1. AIRCRAFT SERIAL NUMBER 7923341	₹	2.	MODEL UH	-60A		3. DATE					4. PAGE	1	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
	DATE	NO	TIME	PID	DATE 2	27 May 2	.0	TIME	14:34		ACFT H	HRS 6350	0.4
- Cose A	21 Jun 17	1	09:03	LIMOGES, MICH	ROUNE			ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS					ACTION		- TO DEE!	ECT DAT	E DED) (16	DUG 40 N	40 NITLL II	NCDECTIO	DNI.
COMPLY WITH H-60-17-ASA 19 AUG 2020	M-11 FUEL	HOSE E	BORESCOPE II	nspection by	COMPL		E IO REFI	ECT DAT	E PERVIC	JUS 48 N	10NTH II	NSPECTIO	NC
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 5950.3	WHEN DIS	SC K	HOW REC G	MAL EFF 2									
DELAY TBD AT NEXT 48 MG	ONTH INSP		WUC 02	•	TIPID ,				TII	MANHO	JRS		
- / ( - /	DATE	NO	TIME	PID	DATE 2	20 Dec 19	9	TIME	09:52		ACFT H	HRS 6292	2.6
- Costo E	18 Nov 19	1	00:01	Generated, Com	ROUNE	S		ACTION	I CODE	A	WUC	19X	
FAULTS/REMARKS	AULTS/REMARKS  NSP E015 ASN 128D DOPPLER GPS BATTERY REPLACEMENT FOR												
HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WILL ADDENDUM: EXTENSION AUREFERENCE: MWO 1-1520-2													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.5						
ACFT HRS 6260.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00		TIPID ,				TII	MANHO	JRS		
STATUS (M) SYS	DATE	NO	TIME	PID	DATE (	06 Jan 20	)	TIME	13:09		ACFT H	HRS 6297	7.7
	22 Nov 19	1	00:46	LIMOGES, MICH	ROUNE	S			CODE	2	WUC	08F01	<u> </u>
FAULTS/REMARKS					ACTION	I		-					
Sensor Data Quality Fail. Ser Noise 30.22 Tail Gearbox Input sensor fai connectivity, corrosion, etc. C	s data quali	ty. Insp	ect sensor wi	ring for	inspect	ed, clean	ed, moc	ok					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6271.3	WHEN DIS	SC K	HOW REC D	MAL EFF 2									
DFI AY			WUC 02		TIPID				TH	MANHO	JRS	i i	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	2	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			L	PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)9 Jan 20	)	TIME	09:21		ACFT H	IRS 629	7.7
- Costo A	25 Nov 19	1	06:41	Generated, Com	ROUNE				I CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A530 AIRCRAFT EQUIF HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS W EXTENSION	78286 PN: U	JH-60A	NSN: 152001	10350266 SN:	COMPL	ETED							
ADDENDUM: EXTENSION A	UTHORZED I	/A/W F	REGULATION										
REFERENCE: DA PAM 738-7	51				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	2.0						
ACFT HRS 6271.3	WHEN DIS	SC O	HOW REC C	) MAL EFF 1		•	2.0						
DELAY WORK ORDERED T	O QC 4 DEC	2019	WUC 00		TIPID ,				TI	MANHOL	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME	09:33		ACFT H	IRS 6389	9.4
- Costs H	25 Nov 19	1	09:31	SAMSON, MATT	ROUNE				N CODE	4	WUC		. ı
FAULTS/REMARKS					ACTION								
		nal hoist prior to use COMPLETED											
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	0.2						
ACFT HRS 6271.3	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY	L		WUC 14A	·	TIPID ,		I		TI	MANHO	JRS		
STATUS M SYS	DATE	NO	TIME	PID	DATE 1	15 Jan 20	)	TIME	12:43		ACFT H	IRS 6297	7.7
- Cose A	26 Nov 19	1	10:46	DILLER, MATTHE	ROUNE			ACTION	CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
Insp A222 was completed o completed without food or		,		• • • • • • • • • • • • • • • • • • • •	comple	ted							
be re-evaluated by 31 JAN 2													
this inspection is CW3 Loma	as, SSG Garla	nd, CW	3 Diller										
							ı	ı		1		I	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1	T	LOMAS, R.	F	1.0						
ACFT HRS 6274.3	WHEN DIS	SC B		MAL EFF 1									
DELAY			WUC 17B		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	3			
PART	I - FAULT INI	ORMA	TION				PART	II - COR	RECTING	INFORM	MOITAN				
STATUS B SYS	DATE	NO	TIME	PID	DATE	03 Jan 20	)	TIME	12:17		ACFT I	HRS 629	4.6		
/ (0sk) E	26 Nov 19	1	20:11	BRENNAN, CHR	ROUNI	DS .			N CODE	Р	WUC	00			
FAULTS/REMARKS					ACTION	1		-							
cis processed data does no	t match raw	data. no	processed d	ata using vor.	could r	ot dupli	cate. com	npleted th	ne VOR A	A into KO	QU				
					DID	CAT	LIBC	DID	CAT	LIDC	DID	CAT	LIBC		
					PID MASON, J	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
	T		T	T	11,, 10 0 1 1, 3	F	0.1								
ACFT HRS 6278.3	WHEN DI	SC G	HOW REC	MAL EFF 2											
DELAY			WUC 19		TIPID	,			TI	MANHO	URS				
STATUS SYS	DATE	NO	TIME	PID	DATE	04 Feb 20	)	TIME	00:01		ACFT H	HRS 632	7.2		
- Costo A	05 Dec 19	1	00:00	Generated, Com	ROUNI				ACTION CODE WUC 00						
FAULTS/REMARKS					ACTION	1			SEE FAULT ON FEB 4 2020 12:01AM.						
INSP A550 REPLACE IVHMU	J AA LITHIUN	/I BATTE	RY FOR HELI	COPTER, UTILITY									AM. ALL		
CAGE: 78286 PN: UH-60A N	ISN: 1520010	035026	5 SN: 792334	1 IS DUE. STATUS	2408-1	3-2 WRI1	re-ups w	VERE TRA	NSCRIBE	D TO NE	W FAULT	-			
WILL UPGRADE TO X ON: 0	3 FEB 2020	BY EXTE	NSION												
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION												
REFERENCE: AWR1346R25/	Δ\M/R1823R6														
NEI ENEINCE. AVVICTS-401(25)	AVINTOZONO				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
						C/ 11			- C			C/ 11			
ACFT HRS 6278.3	WHEN DI	SC O	HOW REC	) MAL EFF 1											
DELAY	WHEN			, , , , , , , , , , , , , , , , , , , ,	TIDID				 	MANHO!	LIDC				
	1		WUC 00	1	TIPID ,			1		MANHO	1				
STATUS ( L S SYS A	DATE 11 Dec 19	NO 8	TIME 09:33	PID DEFREITAS, JESS		08 Jan 20	)	TIME				HRS 629	7.7		
(OSE)	TI Dec 19	0	09.55	DEFREITAS, JESS	ROUNI			ACTION	N CODE	В	WUC	00			
FAULTS/REMARKS					ACTION										
OPERATE WITHIN LIMITATION					UPDAT	ED									
AWR 980 (FP SKED RESCUE	,		,	,											
JUL 19; AWR 1279 (WINDO			,	•											
(INTERNAL RESCUE HOIST) COUSIONS) R11 11 APR 18															
(SINGLE AHRS) R9 15 MAY		•	,												
1455 (BATTELLE C/A PANEL															
19; AWR 1520 (SPONSON F				•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
R7 05 FEB 19; AWR 1594 (H	-60L W/ 701	D) R7 2	2 NOV 19; AV	VR 1607 (LED	DEFREITAS		0.1	1				<b>-</b>			
ACET LIDE 630F F	WHEN DI	· · ·	LIOW DEC C	_		'	0.1			-					
ACFT HRS 6285.5	WHEN DI	sc U		MAL EFF 2						<u> </u>					
DELAY			WUC 00		TIPID	LIMOGES	, MICHA	EL	TI	MANHO	URS 0.1				

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	4	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			,	PART	II - COR	RECTING	INFORM	NOITAN		
STATUS R SYS	DATE	NO	TIME	PID	DATE :	31 Dec 1	9	TIME	11:01			IRS 629	2.6
- Coses A	11 Dec 19	9	11:02	Generated, Con	ROUNE	-		ACTIO	N CODE	6	WUC	04A	
FAULTS/REMARKS					ACTION								
INSP A213 ENGINE COMPRI CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 62	SN: 1520010	350266	SN: 792334		eng wa	sh comp	lete						
ADDENDUM: EXTENSION A	UTHORZED I	/A/W R	REGULATION										
REFERENCE: TM 1-2840-248	3-23						1	1	1		ı		ı
					PID RIEMER, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KIEWIEK, J.	F	1.0						
ACFT HRS 6285.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID		19 Dec 1	9	TIME				IRS 629	2.6
- Costo A	12 Dec 19	6	09:05	Generated, Com	ROUNE			ACTIO	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION comple								
DAILY VISUAL INSPECTION DATED AWR 1037 (SATCOM REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SE. (IVHMS) R25 21 NOV 17; A 1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU)	DOWS/DOORS DIST) R13 24 APR WR 1346 IAY 18; AWR 28 03 MAY 18;	·											
19; AWR 1823 (BLOCK 5 IVH					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEN	VOW TI	EMENT ITEM	IS) R10 11 JAN	THIBEDEAL	F	0.2						
ACFT HRS 6289.2	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00	L	TIPID ,			·	TI	MANHO	URS		l
STATUS G SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	18 Dec 1	9	TIME	20:56		ACFT H	IRS 629	2.6
- COSEP A	12 Dec 19	9	21:00	Generated, Com	ROUNE	)S		ACTIO	N CODE	1	WUC	00	
FAULTS/REMARKS INSP A110 PMS 40 HOUR IN 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 6293.4	2001035026	6 SN: 79	,		ACTION COMPL								
ADDENDUM: EXTENSION A		I/A/W R	EGULATION										
REFERENCE: TM 1-1520-237	-PIVIS				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	_	3.0	SAMSON,	F	3.0	THIBEDEAL	_	3.0
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1	GIORNO, N	<u>'</u> F	3.0		1	3.0		•	3.0
DELAY			WUC 00	ı	TIPID ,		<u>i                                      </u>		TI	MANHO	URS		l .

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	5	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Dec 1	9	TIME	00:00		ACFT H	HRS 629	2.6
- Costo A	13 Dec 19	3	05:52	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A108 AIRCRAFT BATTI PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 6315.5	350266 SN: 7	923341	IS DUE. STA	TUS WILL			L UPGRA WRITE-U					019 12:00 AULT	OAM.
ADDENDUM: EXTENSION A	AUTHORIZED	IAW RE	GULATION										
REFERENCE: TM 11-6140-2	03-23							I					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC (	) MAL EFF 1									
DELAY	WITER DI	JC 0		) WIAL EIT	TIDID		1		I TI	MANHO	IDC		
	1		WUC 00	T	TIPID ,			1		MANHO			
STATUS (R) SYS	DATE 13 Dec 19	NO 4	TIME 06:47	PID Generated, Com		27 Dec 1	9	TIME		1	ACFT I	HRS 6292	2.6
FAULTS/REMARKS	13 Dec 13	_	00.47	Generatea, com	ROUNE			ACTIO	N CODE	<u> </u>	WUC	00	
INSPECTION MANUALLY G FLYABLE STORAGE ENGINE PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 27 DEC ADDENDUM: EXTENSION A	TY CAGE: 78286	comple											
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2	110	C/ ti	1110	110	C/ (I	111.5
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC (	) MAL EFF 1		1	0.2						
DELAY			WUC 00	<u>.                                     </u>	TIPID		1		Т	MANHO	IRC		
	DATE	NO		PID	,	18 Dec 1		TIME				IDC coor	2.6
STATUS (System) SYS	DATE 13 Dec 19	NO 5	TIME 06:47	Generated, Com	ROUNE		9	TIME	V CODE	1	WUC	HRS 6292	2.6
FAULTS/REMARKS	1	l	1	1	ACTION			7101	· cobl	-	11100		
INSPECTION MANUALLY G PERFORM M/R SPINDLE LU HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W	IGS, M/R CUF :: 78286 PN: U ILL UPGRADI	F, TIP C JH-60A E TO X (	APS INSPECT NSN: 15200 DN: 6300.2 A	TION FOR 10350266 SN:	COMPL	ETED							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-PMD				PID GIORNO, N	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIDE COOR	14/1/51 51		LIONANDEC	NAAL 555 4	2.00, 1	r	0.3						
ACFT HRS 6292.6	WHEN DI	sc U		MAL EFF 1					1_				
DEL AV			WIIC OO		TIDID				I TI I	MANHO	IRC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	6	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORN	MATION		
STATUS A SYS	DATE	NO	TIME	PID	DATE	18 Dec 1	9	TIME	17:07		ACFT H	HRS 629	2.6
— ( A	13 Dec 19	6	07:36	Generated, Corr	ROUNE			ACTION	N CODE	E	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A295 STABILATOR ACT CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 62	SN: 1520010	350266	S SN: 7923341		COMPL	ETE							
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	'-23&P						1	1		1	1		Г
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	0.2						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS G SYS	DATE	NO	TIME	PID		18 Dec 1	9	TIME				IRS 629	2.6
- Costo A	13 Dec 19	7	07:38	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION COMPLETED								
INSP A210 120 HOUR INSPE	-			,	COMPL	EIED							
UTILITY CAGE: 78286 PN: UF STATUS WILL UPGRADE TO 2				7923341 IS DUE.									
STATOS WILL OF GRADE TO	X OIV. 0230	AIICI	ALLINOURS										
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	EGULATION										
REFERENCE: TM 1-1520-237	2200												
REFERENCE, TIVI 1-1320-237	-23QF				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	3.0	GIORNO, N	F	3.0	MONTI, J.	F	3.0
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	) MAL EFF 1	THIBEDEAL	F	3.0		•	5.0		•	3.0
DELAY			WUC 00		TIPID ,	•	5.0		TI	MANHO	URS		
STATUS   SYS	DATE	NO	TIME	PID		20 Dec 1	9	TIME	12:16		ACFT H	IRS 629	2.6
A Costs A	13 Dec 19	8	07:40	Generated, Com	ROUNE		<del>-</del>	_	N CODE	6	WUC		
FAULTS/REMARKS					ACTION								
INSP A296 INSPECT STABILA	ATOR ATTAC	H FITTIN	NGS FOR HEL	ICOPTER,	COMPL	ETED							
UTILITY CAGE: 78286 PN: UF				7923341 IS DUE.									
STATUS WILL UPGRADE TO	X ON: 6296.4	AIRCR	AFT HOURS										
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	'-23_P					1		,	1		1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	10.0						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	7	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE	19 Dec 1	9	TIME	09:04			HRS 629	2.6
- Costo E	14 Dec 19	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE	G	WUC	19R	
FAULTS/REMARKS					ACTION								
INSP E220 EMERGENCY LOG FOR HELICOPTER, UTILITY C SN: 7923341 IS DUE. STATU HOURS OR 20 DEC 2019 ADDENDUM: EXTENSION A	age: 78286 Swill upgr	PN: UH RADE TO	-60A NSN: 15 D X ON: 6385.	20010350266	insp ok								
							l			ı			
REFERENCE: AWR 1516-R9 9	9MAR16				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		19 Dec 19	9	TIME				HRS 6292	2.6
X Costo A	18 Dec 19	1	08:07	THIBEDEAU, BRI	ROUND			ACTION	N CODE	1	WUC	02	
40 HR INSPECTION IN PROCESS						CAT F	HRS 0.2	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 2									
DELAY			WUC 02	L	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS   SYS	DATE	NO	TIME	PID	DATE 2	20 Dec 19	9	TIME	09:12		ACFT H	HRS 629	2.6
X Costo A	18 Dec 19	2	08:10	THIBEDEAU, BRI	ROUNE			ACTION	CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
120 Hour Inspection in	PROCESS				comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 2									
DELAY	•		WUC 02	•	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	8	
PART	I - FAULT INF	ORMA	TION			l .	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Dec 1	9	TIME	09:10			HRS 6292	2.6
X Costo A	18 Dec 19	3	08:45	THIBEDEAU, BRI	ROUNE			ACTION	N CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
30 DAY LUBE IN PROCESS					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY	l .		WUC 02		TIPID I	IMOGES	, MICHA	.EL	TI	MANHO	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID		20 Dec 19	9	TIME			ACFT H	HRS 6292	2.6
X Costo A	18 Dec 19	4	08:46	THIBEDEAU, BRI	ROUNE			ACTION	N CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
90 day cci in process					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL		0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY	I		WUC 02		TIPID L	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1	<u> </u>	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Dec 19	9	TIME	12:15		ACFT H	HRS 6292	2.6
X Costo A	18 Dec 19	5	08:52	THIBEDEAU, BRI	ROUNE			ACTION	N CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION OF STAB ATTA	CH FITTINGS	IN PRO	OCESS		comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY	1		WUC 02	L .	TIPID L	IMOGES	. MICHA	EL	TI	MANHO	JRS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	. MODEL UH-	-60A		3. DATE					4. PAGE	9	
PART	I - FAULT INF	ORMA	TION			l	PART	II - CORI	RECTING	INFORM	IATION		
STATUS A SYS	DATE	NO	TIME	PID	DATE	18 Dec 1	9	TIME	17:04			HRS 629	2.6
- Costo A	18 Dec 19	6	08:55	THIBEDEAU, BRI	ROUNE	)S			CODE	E	WUC	02	
FAULTS/REMARKS					ACTION								
LUBE OF STAB ACTUATOR IN	N PROCESS				COMPL	.ETE							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	) MAL EFF 2									
DELAY			WUC 02		TIPID ,		l		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE -	18 Dec 19	9	TIME	20:41		ACFT H	HRS 6292	2.6
X Costs A	18 Dec 19	NO TIME 7 PID Generated, Com ROUNDS ACTION CODE L WUC 00  ACTION REINSTALLED #2 INLET							00				
FAULTS/REMARKS													
REMOVED NO.2 ENGINE AII	R INLET												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	I.		WUC 00	1	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	18 Dec 19	9	TIME	20:36		ACFT H	HRS 6292	2.6
X Costo A	18 Dec 19	8	11:41	Generated, Com	ROUNE			ACTION	I CODE	L	WUC	00	
FAULTS/REMARKS					ACTION		1 INII FT						
REMOVED NO.1 ENGINE AII	R INLET				KEINSI	ALLED #1	I IINLE I						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	L		WUC 00		TIPID [	IMOGES	, MICHA	EL	TI	MANHOL	JRS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SER 7923341	SYS DATE 18 Dec 19 10 TIME Generated, Com ROUNDS  RKS  MANUALLY GENERATED ON 18 DEC 2019. INSP A115 LUBE  5 FOR HELICOPTER, UTILITY CAGE: 78286 PN: UH-60A NSN:  66 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON:  AFT HOURS OR 31 DEC 2019  EXTENSION AUTHORZED I/A/W REGULATION  M 1-1520-237-23&P  PID CAT HR  MONTI, J. F 1.0  92.6 WHEN DISC O HOW REC O MAL EFF 1  WUC 00 TIPID ,								4. PAGE	10				
	PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS (G	SYS	DATE	NO	TIME	PID	DATE 1	18 Dec 1	9	TIME	21:12		ACFT I	HRS 629	2.6
- Cost	Α	18 Dec 19	10	21:06	Generated, Com	ROUND	S		ACTION	N CODE	1	WUC	00	
FAULTS/REMARK	.S					ACTION	I							
REQUIRMENTS F 1520010350266	OR HELICO SN: 792334	PTER, UTILIT I1 IS DUE. ST	Y CAGI ATUS V	:: 78286 PN: U	JH-60A NSN:	COMPL	ETED							
ADDENDUM: EX	TENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM	1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
									SAMSON,	F	1.0		G/	
ACFT HRS 6292	.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY		l.		WUC 00	<b>'</b>	,		l			MANHO		l	
STATUS (M	SYS	DATE	NO	TIME	PID			)	TIME				HRS 630	5.9
FAULTS/REMARK	Α	18 Dec 19	11	21:34	GIORNO, NATAL	ROUND			ACTION	N CODE	6	WUC	02B13	
						EVERY 2	10 HOUR	X.						
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						GARLAND,	F	0.4						
ACFT HRS 6292	6	WHEN DI	SC B	HOW REC G	MAL EFF 1		•	0						
DELAY				WUC 00	•	TIPID ,				TI	I MANHO	URS		
STATUS (T	SYS	DATE	NO	TIME	PID	DATE 1	9 Dec 1	9	TIME	11.54		ACFT H	HRS 6292	2.6
- (%ste)	A	19 Dec 19	1	07:02	Generated, Com	ROUNE		-		N CODE	3	WUC		
FAULTS/REMARK	.S					ACTION	l							
PMD DUE						comple	te							
								ı			1	ı	ı	
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						THIBEDEAL	F	0.2						
ACFT HRS 6292	.6	WHEN DI	sc o	HOW REC G	MAL EFF 2									
DELAY				WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	11	
PART I	- FAULT IN	ORMA	TION			•	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	19 Dec 1	9	TIME	11:51		ACFT H	HRS	
- Coses A	19 Dec 19	2	07:02	Generated, Corr	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	2.0						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE	19 Dec 19	9	TIME	11.58		ACFT H	IRS 6292	2.6
- Costo E	19 Dec 19												
FAULTS/REMARKS		complete											
INSPECTION MANUALLY GE	NERATED O	N 19 DI	EC 2019. INSF	E801 PERFORM	comple	te							
10HR / 14 DAY VISUAL INSP													
HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI													
OR 26 DEC 2019	22 0. 0. 0. 0.	_ , _ , ,	J. 1. 0233.27.										
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	/R 1788				THIBEDEA	_	0.2	110	CAI	11113	ווט	CAI	11113
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	) MAL EFF 1		Г	0.2						
DELAY	WHEN		WUC 00	, , , , , , , , , , , , , , , , , , , ,	TIPID				Т	MANHO	IDC		
	DATE	NO		PID	,	10 D 1	^	TTIME		IVIAIVIIO		IDC COO	2.6
STATUS (T) SYS	DATE 19 Dec 19	NO 3	TIME 07:03	Generated, Com	ROUNE	19 Dec 19	9	TIME	I CODE	3	WUC	IRS 6292 02	2.6
FAULTS/REMARKS			<u> </u>		ACTION			ACTIO	CODE		Woc		
INSPECTION MANUALLY GE	NERATED O	N 19 DI	EC 2019. INSF	P A020	comple								
PERFORM M/R SPINDLE LUC													
HELICOPTER, UTILITY CAGE:													
7923341 IS DUE. STATUS WI	LL UPGRAD	Е ТО Х (	ON: 6303.6 A	RCRAFT HOURS									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,	I	1	ı	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	12	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE ^	19 Dec 1	9	TIME	11:27			IRS 6292	2.6
- Coses A	19 Dec 19	4	07:06	Generated, Corr	ROUND			ACTION	I CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE WASH DUE FOR HELICOPTE 1520010350266 SN: 792334 DEC 2019	R, UTILITY C	AGE: 78	286 PN: UH-	60A NSN:	comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W R	EGULATION										
REFERENCE: TM 1-1500-344	1-23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	-1	TIPID ,		•	•	TIIT	JOHNAN	JRS		
STATUS T SYS	DATE	NO	TIME	PID		9 Dec 19	9	TIME				IRS 6292	2.6
- Costo A	19 Dec 19	5	07:08	Generated, Com	ROUND			ACTION	I CODE	1	WUC	02	
FAULTS/REMARKS													
INSPECTION MANUALLY GE HOUR INSPECTION FOR HE NSN: 1520010350266 SN: 7: 6333.4 AIRCRAFT HOURS ADDENDUM: EXTENSION A	LICOPTER, U 923341 IS DI	TILITY ( JE. STA <sup>-</sup>	Cage: 78286 I Fus Will Upo	PN: UH-60A	comple								
REFERENCE: TM 1-1520-237	7-PMS				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	L	TIPID ,		<u>I</u>	<u>I</u>	TII	MANHOL	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	9 Dec 19	9	TIME	11:30		ACFT H	IRS 6292	2.6
- Costo A	19 Dec 19	6	07:08	Generated, Com	ROUND				N CODE	1	WUC	02	
FAULTS/REMARKS					ACTION	I							
INSPECTION MANUALLY GE REQUIRMENTS FOR HELICO 1520010350266 SN: 792334 6336.6 AIRCRAFT HOURS O ADDENDUM: EXTENSION A	PTER, UTILIT 1 IS DUE. ST R 20 JAN 20	Y CAGE ATUS W 20	: 78286 PN: U /ILL UPGRADI	JH-60A NSN:	comple	te							
ADDLINDOW, EXTENSION A	UTTORZED	ı, <del>/</del> -/, VV   N	LOULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAU	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO		TIDID				TU	MANHOL	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

						1							
1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE	Ē				4. PAGE	13	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	19 Dec 1	9	TIME	11:31		ACFT I	HRS 629	2.6
- (%) A	19 Dec 19	7	07:10	Generated, Corr	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS	1		1		ACTION	1					1		
INSPECTION MANUALLY GI CORROSION INSPECTION F UH-60A NSN: 15200103502 TO X ON: 05 FEB 2020	OR HELICOP	TER, UT	ILITY CAGE: 7	78286 PN:	comple	te							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2	115		1110	110	C/ (I	1110
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		ı	<u>I</u>	TI	MANHO	URS	<u> </u>	
STATUS T SYS	DATE	NO	TIME	PID	DATE -	19 Dec 1	9	TIME	11:35		ACFT I	HRS 6292	2.6
- Costo A	19 Dec 19	8	11:31	Generated, Com	ROUNE	S		ACTION	ODE	1	WUC	02	
FAULTS/REMARKS					ACTION	1							
PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 6416.4 ADDENDUM: EXTENSION A	AIRCRAFT H	OURS											
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		1		TI	MANHO	URS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	26 Dec 1	9	TIME	ng·28		ACFT H	HRS 6292	9.6
- (%) A	19 Dec 19	9	11:45	Generated, Com	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS	ı		ı	I.	ACTION								
DAILY VISUAL INSPECTION	DI IE EOD INI	CTALLE	J E⊜I IIDMENI.	T I 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	comple	te							
DATED AWR 1037 (SATCOM			-										
REMOVED) R8 15 MAY 18;	,	- /	- (	,									
19; AWR 1309 (OREGON SE													
(IVHMS) R25 21 NOV 17; A													
1516 (406 ELT) R12 07 FEB													
, ,	WR 1607 (LED CDU/PDU) R10 28 MAR 18; AWR 1800 (BFT EDM) R8 28 N 9; AWR 1823 (BLOCK 5 IVHMS) R8 12 APR 19; AWR 1886 (COMMON HN							D/D	CAT	LIDC	DID.	CAT	LIBC
EDECU) R7 30 SEP 19; AWR	,		•		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	. 1330 (17411E1	11 110			ROMANO,	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC X	HOW REC	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		-

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	14	
PART	I - FAULT INF	ORMA	TION			l .	PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Dec 1	9	TIME	12:06		ACFT H	HRS 6292	2.6
X Coses A	20 Dec 19	1	00:00	Generated, Corr	ROUND			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A108 AIRCRAFT BATTE PN: UH-60A NSN: 15200103 UPGRADED TO X ON: 19 DE	350266 SN: 7	923341	WAS DUE. S	TATUS	comple	te							
ADDENDUM: EXTENSION A	UTHORIZED	iaw re	GULATION										
REFERENCE: TM 11-6140-20	)3-23						ı						
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KOMANO,	F	0.2						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID [	IMOGES	, MICHA	EL	TII	MANHO	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID		0 Jan 20		TIME				HRS 6297	7.7
- Costo A	24 Dec 19	1	00:01	Generated, Com	ROUND			ACTION	CODE	В	WUC	00	
FAULTS/REMARKS			ACTION COMPL										
NSP A553 AIRCRAFT WEIGHING INVENTORY (365-1) FOR HELICOPTER, JTILITY CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS E STATUS WILL UPGRADE TO X ON: 22 FEB 2020					COIVII E								
REFERENCE: AR 95-1													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY w/o to QC 27 dec	<del>_</del> 19		WUC 00	I	TIPID ,				TI	MANHOL	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	27 Dec 19	9	TIME	11:00		ACFT H	HRS 6292	9.6
- Cose A	26 Dec 19	1	00:00	Generated, Com	ROUND				CODE	1	WUC		
FAULTS/REMARKS			•		ACTION								
INSP A851 30 DAY LOG BOO 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 29 DEC	2001035026		,		comple	te							
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	EGULATION										
REFERENCE: FACILITY SOP							1						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	1.0						
ACFT HRS 6292.6	WHEN DIS	sc o	HOW REC	MAL EFF 1									
DEL AV			WILC OO		TIDID				TU	MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

PART   - FAULT INFORMATION   STATUS   SYS   DATE 26 Dec 19   2
A   26 Dec 19   2   09:11   Generated, Com   ROUNDS   ACTION CODE 3   WUC   00
A   26 Dec 19   2   09:11   Generated, Com   ROUNDS   ACTION CODE 3   WUC   00
PMD Due   PID   CAT   HRS   PID   CAT   HRS   PID   CAT   HRS
PID CAT HRS PID CAT HRS PID CAT HRS  PID CAT HRS PID CAT HRS  PID CAT HRS PID CAT HRS  PID CAT H
ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1
ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1
ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1
ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1
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ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1
ACFT HRS 6292.6 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID ,  TI MANHOURS  STATUS R SYS A 26 Dec 19 3 DATE 26 Dec 19 TIME 09:22 ACFT HRS 6292.6  ROUNDS ACTION CODE 3 WUC 00  FAULTS/REMARKS  ACTION COMPLETE
DELAY  WUC 00  TIPID ,  TI MANHOURS  STATUS R SYS A DATE 26 Dec 19 3 DATE 26 Dec 19 TIME 09:22 ACFT HRS 6292.6  Generated, Com ROUNDS ACTION CODE 3 WUC 00  FAULTS/REMARKS  ACTION COMPLETE
STATUS R SYS A DATE 26 Dec 19 NO TIME 09:12 PID Generated, Com ROUNDS ACTION CODE 3 WUC 00  FAULTS/REMARKS  ACFT HRS 6292.6 ROUNDS ACTION CODE 3 WUC 00
- Cost A 26 Dec 19 3 09:12 Generated, Com ROUNDS ACTION CODE 3 WUC 00  FAULTS/REMARKS  ACTION COMPRISE  ACTION COMPRISE  FAULTS/REMARKS
FAULTS/REMARKS  ACTION  Complete
complete
PID CAT HRS PID CAT HRS PID CAT HRS
ROMANO, F 0.2
ACFT HRS 6292.6 WHEN DISC O HOW REC G MAL EFF 2
DELAY WUC 00 TIPID , TI MANHOURS
STATUS R SYS DATE NO TIME PID DATE 02 Jan 20 TIME 11:15 ACFT HRS 6292.6
— Cos A 26 Dec 19 4 D9:25 Generated, Com ROUNDS ACTION CODE 1 WUC 00
FAULTS/REMARKS ACTION
DAILY VISUAL INSPECTION DUE FOR INSTALLED EQUIPMENT IAW AWRS insp ok
DATED AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R8 15 MAY 18; AWR 1308 (INTERNAL RESCUE HOIST) R13 24 APR
19; AWR 1309 (OREGON SEAT COUSIONS) R11 11 APR 18; AWR 1346
(IVHMS) R25 21 NOV 17; AWR 1444 (SINGLE AHRS) R9 15 MAY 18; AWR
1516 (406 ELT) R12 07 FEB 19; AWR 1520 (SPONSON FLIR) R28 03 MAY 18;
AWR 1607 (LED CDU/PDU) R10 28 MAR 18; AWR 1800 (BFT EDM) R8 28 MAR  19; AWR 1823 (BLOCK 5 IVHMS) R8 12 APR 19; AWR 1886 (COMMON HMU/ PID CAT HRS PID CAT HRS PID CAT HRS
FDECLI) R7 30 SEP 19: AWR 1930 (PATIENT MOVEMENT ITEMS) R10 11 IAN
1 0.2
ACFT HRS 6292.6 WHEN DISC X HOW REC G MAL EFF 1 TIPID TIMANHOURS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	16	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)7 Jan 20	)	TIME	16:42		ACFT H	HRS 629	7.7
- Costo E	28 Dec 19	1	00:00	Generated, Con	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP E125 KY-58 PMCS/OPI 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 15 JAN	2001035026				insp ok								
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-5810-26	52-23						ı	ı					
					PID THOMAS,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID		)7 Jan 20	)	TIME				IRS 6297	7.7
- Costo E	28 Dec 19	2	00:00	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS			ACTION insp ok	ı									
INSP E040 APR-39 RADAR/L 5841-01-236-8951 FOR HEL 1520010350266 SN: 792334 JAN 2020 ADDENDUM: EXTENSION A													
REFERENCE: TM 11-5841-29	94-12				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	- I	TIPID ,		l	<u>I</u>	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)3 Jan 20	)	TIME	00:00		ACFT H	IRS 6292	2.6
— Costo E	31 Dec 19	1	00:01	Generated, Com	ROUNE			ACTION	CODE		WUC	00	
FAULTS/REMARKS					ACTION								
VOR / ILS FOR HELICOPTER, 1520010350266 SN: 792334 JAN 2020 OR 6302.6 AIRCR	— (Cose) E 31 Dec 19 1 00:01 Generated, C									JLT ON J. ED TO NE			AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	EGULATION										
REFERENCE: AWR 1787 / AW	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					_				- **				
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO		TIDID		l	I	TI	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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		- 1				ı					ı		
1. AIRCRAFT SERIAL NUN 7923341	1BER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	17	
PA	RT I - FAULT IN	ORMA	TION			<u>I</u>	PART	II - COR	RECTING	INFORM	MATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE :	31 Dec 1	9	TIME	11:03		ACFT I	HRS 629	2.6
- (2006) A	31 Dec 19		10:59	Generated, Corr	ROUNE				N CODE	6	WUC		
FAULTS/REMARKS					ACTION	1							
INSPECTION MANUALLY FLYABLE STORAGE ENGIN					run up	complete	ed						
PN: UH-60A NSN: 15200 UPGRADE TO X ON: 10 J	10350266 SN: 7		•										
ADDENDUM: EXTENSION	N AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-	237-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	1.0		<u> </u>			G/	
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<b>1</b>		WUC 00	<b>1</b>	TIPID ,		I	I	TI	MANHO	URS	l	
STATUS T SYS	DATE	NO	TIME	PID		28 Feb 20	)	TIME				HRS 634	1.5
- Costo A	01 Jan 20	1	00:01	Generated, Com	KOONL			ACTION	I CODE	Α	WUC	08A05	
FAULTS/REMARKS					ACTION replace								
INSP A541 REPLACE DIG CAGE: 78286 PN: UH-60/ WILL UPGRADE TO X ON ADDENDUM: EXTENSION	NSN: 1520010 : 01 MAR 2020	,											
REFERENCE: TM 1-1520-	237-23&P							1		T	1	T	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	3.0						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	- 1	TIPID ,		I.	ı	TI	MANHO	URS	l	
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)7 Jan 20	)	TIME	16:40		ACFT I	HRS 629	7.7
- Costo A	02 Jan 20	1	00:01	Generated, Com	ROUNE	S		ACTION	ODE	G	WUC	19	
FAULTS/REMARKS					ACTION	I							
INSP A092 30 DAY SLAB	BATTERY INSPE	CTION	(D8565/11-1)	FOR	insp ok								
HELICOPTER, UTILITY CA	GE: 78286 PN: 1	JH-60A	NSN: 152001	10350266 SN:									
7923341 IS DUE. STATUS	WILL UPGRAD	E TO X	ON: 08 JAN 20	020									
ADDENDUM: EXTENSION	N AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-6140	EFERENCE: TM 11-6140-203-23 P							1		1	1	ı	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6292.6	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	. MODEL UH	-60A		3. DATE					4. PAGE	18	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	NOITA		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)7 Jan 20	)	TIME	16:39		ACFT H	HRS 629	7.7
- Costo E	02 Jan 20	1	00:01	Generated, Corr	ROUND			ACTION	CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP E050 ARC-220 RADIO HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	78286 PN: U	JH-60A	NSN: 15200	10350266 SN:				MENT NO ON REQU					
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-5821-35	57-12P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, 1	F	1.0						
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00	•	TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID		)2 Jan 20		TIME	11:13		ACFT H		
- Costo A	02 Jan 20	2	10:55	Generated, Com	ROUND			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COMPL	EIED							
								1		ı	ı		
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T	T ===	KOMANO,	F	2.0						
ACFT HRS 6292.6	WHEN DIS	SC 0	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS (R) SYS	DATE 02 Jan 20	NO	TIME	PID		)2 Jan 20		TIME				IRS 6292	2.6
- Costo A	02 Jan 20	3	10:56	Generated, Com	ROUND			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION comple								
PMD DUE					comple	le							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,		0.2		<u> </u>			<u> </u>	
ACFT HRS 6292.6	WHEN DIS	SC O	HOW REC G	MAL EFF 2		-							
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

4. AUD CDAFT CEDIAL AUDAD			MODEL			1					Ι		
1. AIRCRAFT SERIAL NUMB 7923341	EK	2.	MODEL UH-	-60A		3. DATE					4. PAGE	19	
PART	I - FAULT INI	FORMA	TION			l	PART	II - COR	RECTING	INFORM	MATION		
STATUS A SYS	DATE	NO	TIME	PID	DATE (	03 Jan 20	)	TIME	14:49		ACFT H	HRS 629	4.6
$-\left\langle \mathcal{O}_{0,9}^{\mathbf{A}}\right\rangle A$	02 Jan 20	4	16:52	Generated, Corr	ROUNE			+	N CODE	6	WUC		
FAULTS/REMARKS		ı			ACTION	1							
DAILY VISUAL INSPECTION	DUE FOR IN	STALLE	) FOLIIPMEN	T IAW AWRs	comple	ted							
DATED AWR 1037 (SATCOM			-										
REMOVED) R8 15 MAY 18;	•		•										
19; AWR 1309 (OREGON SE	AT COUSION	NS) R11	11 APR 18; A	WR 1346									
(IVHMS) R25 21 NOV 17; A	WR 1444 (SI	NGLE A	HRS) R9 15 M	IAY 18; AWR									
1516 (406 ELT) R12 07 FEB	,	•	,										
AWR 1607 (LED CDU/PDU)				,			1	ı		1	1	1	
19; AWR 1823 (BLOCK 5 IV)	•		•		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	. 1930 (PATIEI	NT MOV	ENIENT TEN	IS) KIU II JAN	MONTI, J.	F	0.5						
ACFT HRS 6292.6	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,					MANHO			
STATUS SYS	DATE	NO	TIME	PID		)3 Jan 20	)	TIME	06:56		_	HRS 6292	2.6
× Costo E	03 Jan 20	1	00:00	Generated, Com	ROUNE			ACTION	ODE	1	WUC	00	
FAULTS/REMARKS					ACTION	1							
1520010350266 SN: 79233- JAN 2020 OR 6302.6 AIRCE ADDENDUM: EXTENSION A	RAFT HOURS			TO X ON: 02									
REFERENCE: AWR 1787 / AV	WR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6292.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	II.		WUC 00	<u> </u>	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		
STATUS B SYS	DATE	NO	TIME	PID	DATE (	)3 Jan 20	)	TIME	12:23		ACFT H	HRS 6294	4.6
- Cosco A	03 Jan 20	1	12:23	Generated, Com	ROUNE				N CODE	6	WUC	00	
FAULTS/REMARKS	ı	1	I	l .	ACTION	1		1					
INSPECTION MANUALLY G	ENIERATED O	או טא וא	או או או או או	A022 14 DAV	comple	te							
FLYABLE STORAGE ENGINE													
PN: UH-60A NSN: 1520010	350266 SN: 7	7923341	IS DUE. STAT	TUS WILL									
UPGRADE TO X ON: 15 JAN	1 2020												
ADDENDUM: EXTENSION A	ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION												
REFERENCE: TM 1-1520-23		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
					MASON, J.	F	0.1						
ACFT HRS 6294.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	_1	TIPID ,		1	1	TI	MANHO	LIRC	1	1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	20	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS $\Delta$ SYS	DATE	NO	TIME	PID	DATE (	)3 Jan 20	)	TIME	14:42		ACFT H	HRS 629	4.6
- Costo A	03 Jan 20	2	14:25	Generated, Con	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					pmd co	mpiete							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.0						
ACFT HRS 6294.6	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)3 Jan 20	)	TIME	14:48		ACFT H	HRS	
- Costo A	03 Jan 20	3	14:25	Generated, Com	ROUNE	)S			I CODE	3	WUC	00	
FAULTS/REMARKS				ACTION									
PMD Due				COMPL	ETED								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	1.3	FID	CAI	пиэ	FID	CAI	пиз
ACFT HRS 6294.6	WHEN DI	SC O	HOW REC C	MAL EFF 1		•	1.5						
DELAY			WUC 00		TIPID ,		l.		TI	MANHO	JRS		
STATUS $\Lambda$ SYS	DATE	NO	TIME	PID		)3 Jan 20	)	TIME	15:05		ACFT H	HRS 6294	4.6
— Costo E	03 Jan 20	2	14:48	Generated, Com	ROUNE			ACTION	N CODE	6	WUC		
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					insp co	mplete							
10HR / 14 DAY VISUAL INSP													
HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI													
OR 16 JAN 2020	LE OI GIVIDI	- 10 X (	514. 0502.0 AI	nerva i ricons									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION		חום	CAT	Прс	PID	CAT	HRS	PID	CAT	Прс
REFERENCE: AWR 1787 / AW	/R 1788				PID MONTI, J.	-	HRS 0.3	PID	CAT	HK2	PID	CAT	HRS
ACFT HRS 6294.6	WHEN DI	SC O	HOW REC C	MAL EFF 1		1	0.5						
DEL AY	1		WUC OO		TIPID		<u> </u>		ті	MANHOI	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER 7923341	2.	MODEL	-60A		3. DATE					4. PAGE	21	
PART I - FAULT INFO			-00A			PΔRT	II - CORI	RECTING	INFORM	1ΔΤΙΩΝ	21	
	NO	TIME	PID	DATE (	)5 Jan 20		TIME				HRS 629	7 7
		14:48	Generated, Con	ROUND		,		CODE	3	WUC		1.1
FAULTS/REMARKS				ACTION			1			1		
DAILY VISUAL INSPECTION DUE FOR INST	TALLED	. E⊖LIIDMENI	ΓΙΔ\Λ/ Δ\Λ/Ρς	comple	ted							
DATED AWR 1037 (SATCOM) R16 31 JUL 1		-										
REMOVED) R8 15 MAY 18; AWR 1308 (INT												
19; AWR 1309 (OREGON SEAT COUSIONS												
(IVHMS) R25 21 NOV 17; AWR 1444 (SIN												
1516 (406 ELT) R12 07 FEB 19; AWR 1520 AWR 1607 (LED CDU/PDU) R10 28 MAR 1	•	,										
19; AWR 1823 (BLOCK 5 IVHMS) R8 12 AP			•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR 1930 (PATIEN				STLAUREN	F		110	CAI	11113	110	CAI	11113
1077 1170 1170 1170 1170 1170 1170 1170	<u> </u>		1,,,,,,		F	0.1						
ACFT HRS 6294.6 WHEN DISC			MAL EFF 1									
DELAY		WUC 00		TIPID ,					MANHO	JRS		
	NO	TIME	PID		3 Jan 20	)	TIME				HRS 6294	4.6
— (osc) A 03 Jan 20 5	5	14:55	Generated, Com	ROUND			ACTION	CODE	6	WUC	00	
FAULTS/REMARKS				ACTION								
INSPECTION MANUALLY GENERATED ON				comple	ted							
M/R SPINDLE LUGS, M/R CUFF, TIP CAPS												
UTILITY CAGE: 78286 PN: UH-60A NSN: 1 STATUS WILL UPGRADE TO X ON: 6303.6			/923341 IS DUE.									
STATUS WILE OF GRADE TO X ON. 0303.0	AIICIV	ALLITOOKS										
ADDENDUM: EXTENSION AUTHORZED 1/2	/A/W RI	EGULATION										
						ı			ı	1	ı	
REFERENCE: TM 1-1520-237-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				MONTI, J.	F	0.2						
ACFT HRS 6294.6 WHEN DISC	СО	HOW REC O	MAL EFF 1									
DELAY		WUC 00	•	TIPID ,				TI	MANHO	JRS		
	NO	TIME	PID	DATE (	5 Jan 20		TIME	13:03			HRS 629	7.7
— (20 A 05 Jan 20	1	13:01	RIEMER, JASON	ROUND			ACTION	I CODE	6	WUC	00	
FAULTS/REMARKS				ACTION								
pmd due				entered	in error,	duplicat	te entry					
1												
						Ī	1		I		I	
				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				PID RIEMER, J.		HRS 0.1	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6297.7 WHEN DISC	сх	HOW REC G	MAL EFF 2				PID	CAT	HRS	PID	CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	22	
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORN	MATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)5 Jan 20	)	TIME	13:52		ACFT H	IRS 629	7.7
- Coses A	05 Jan 20	2	13:03	Generated, Corr	ROUNE				N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					pmd co	mpleted	l						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
l					STLAUREN		1.0	KINNES, J.	F	1.0	ROMANO,	F	1.0
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC G	MAL EFF 2		•	1.0			1.0		•	1.0
DELAY			WUC 00		TIPID ,		<u> </u>	l.	TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID		)5 Jan 20	)	TIME	13:40		ACFT H	IRS	
	05 Jan 20	3	13:05	Generated, Com	ROUNE		•		N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due	PMD Due												
							T	T		T	T		
					PID RIEMER, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIDE COOT T	DAMLIENI DI		LION DEC 6	I MALL EEE 4	INCIVILITY 5.	F	1.5						
ACFT HRS 6297.7	WHEN DI	SC 0	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,			,		MANHO			
STATUS (R) SYS	DATE 05 Jan 20	NO 4	TIME 14:16	PID Generated, Com		)5 Jan 20	)	TIME		-		IRS 629	7.7
V08₹/	03 7411 20	7	14.10	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS	INTER ATER O		N. 2020 INCD	1000 11 DAY	acft flow								
INSPECTION MANUALLY GE FLYABLE STORAGE ENGINE I					uere no	•••							
PN: UH-60A NSN: 15200103													
UPGRADE TO X ON: 18 JAN													
ADDENIDURA EVITENCIONI A			SECUL ATION										
ADDENDUM: EXTENSION A	UTHUKZED	I/A/W F	KEGULAHUN										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	0.1						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DFI AY	1		WUC OO	1	TIPID		1	1	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	23	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE	21 Jan 20	)	TIME	12:52		ACFT H	HRS 630	1.8
- Costo A	05 Jan 20	5	14:22	Generated, Corr	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION IDATED AWR 1037 (SATCOM			-		inspect	ions com	pleted						
REMOVED) R8 15 MAY 18; A													
19; AWR 1309 (OREGON SEA													
(IVHMS) R25 21 NOV 17; AV 1516 (406 ELT) R12 07 FEB 1													
AWR 1607 (LED CDU/PDU) F	- ,		,										
19; AWR 1823 (BLOCK 5 IVH	•				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEI	VT MOV	/EMENT ITEM	1S) R10 11 JAN	MONTI, J.	F	1.5						
ACFT HRS 6297.7	WHEN DI	SC X	HOW REC	MAL EFF 1									
DELAY	•		WUC 00	<b>'</b>	TIPID ,		ı		TI	MANHO	JRS	I	
STATUS SYS	DATE	NO	TIME	PID	DATE	10 Jan 20	)	TIME	09:13		ACFT H	HRS 629	7.7
- (205E) A	06 Jan 20	1	00:01	Generated, Com	ROUNE			ACTION	I CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A177 90 DAY REVIEW/					COMPL	ETED							
UTILITY CAGE: 78286 PN: UF			0350266 SN:	7923341 IS DUE.									
STATUS WILL UPGRADE TO	X ON: 24 JAI	N 2020											
REFERENCE: AR 95-1													
					- DID	CAT	LIBC	- BID	CAT	LIDG	DID	CAT	LIDG
					PID DEFREITAS	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6297.7	WHEN DI	SC 0	HOW REC C	) MAL EFF 1	DEI MEITA	F	0.1						
	WHEN DI	30 0		) WALEFF	TIDID				1		IDC		
DELAY			WUC 00	1	TIPID ,					MANHO			
STATUS (R) SYS	DATE 07 Jan 20	NO 1	TIME 17:09	PID Generated, Com		07 Jan 20	)	TIME		1		HRS 629	7.7
(0 s)	07 3411 20		17.05	Generated, com	ROUNE			ACTION	N CODE	I	WUC	00	
FAULTS/REMARKS					insp ok								
INSPECTION MANUALLY GE FLIR TURRET UNIT NITROGE					map ok								
78286 PN: UH-60A NSN: 15			,										
UPGRADE TO X ON: 11 JAN		0 314. 7	J23341 13 DC	L. SIAIOS WILL									
ADDENDUM: EXTENSION A													
REFERENCE: STAR SAFIRE II		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
					ROMANO,	F	1.0						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,	1	1		TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	-60A		3. DATE					4. PAGE	24				
PART	I - FAULT INF	ORMA	TION			•	PART	II - COR	RECTING	INFORM	NOITA		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)7 Jan 20	)	TIME	17:15			HRS 629	7.7
- Coses A	07 Jan 20	2	17:09	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE FLIR TURRET UNIT DESICCA FOR HELICOPTER, UTILITY C SN: 7923341 IS DUE. STATU	NT CARTRID CAGE: 78286	GE INS PN: UH	PECTION / RE -60A NSN: 1!	EPLACEMENT 520010350266	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.4						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	4		WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	13 Jan 20	)	TIME	07:58		ACFT H	HRS 6297	7.7
⊗ Costo A	08 Jan 20	1	15:40	DEFREITAS, JESS	ROUNE			ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS  OPERATE WITHIN LIMITATIC  AWR 980 (FP SKED RESCUE  JUL 19; AWR 1279 (WINDO)  (INTERNAL RESCUE HOIST)  COUSIONS) R11 11 APR 18;	SATCOM) R16 31 AY 18; AWR 1308 GON SEAT	UPDATE	ED										
(SINGLE AHRS) R9 15 MAY 1455 (BATTELLE C/A PANEL)	18; AWR 145	2 (LC6 (	CLOCK) R7 22	APR 19; AWR									
19; AWR 1520 (SPONSON F	•	,	•	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H	-60L W/ 701	D) R7 2	2 NOV 19; AV	VR 1607 (LED	DEFREITAS	F	0.1						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	) MAL EFF 2									
DELAY			WUC 00		TIPID L	IMOGES	I	<u>L</u> EL	TI	MANHO	URS 0.1		
STATUS SYS	DATE	NO	TIME	PID		)9 Jan 20		TIME	14:52		ACFT H	HRS	
- Coses A	09 Jan 20	1	14:47	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS PMD Due					ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		,	1	THIBEDEAL	F	2.0						
ACFT HRS 6297.7	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	25	
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)9 Jan 20	)	TIME	14:55		ACFT H	HRS 629	7.7
- Costo A	09 Jan 20	2	14:47	Generated, Con	ROUNE			ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	2.0	110	CKI	11113	ווט	CAI	11105
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC	MAL EFF 2		Г	2.0						
DELAY	1		WUC 00		TIPID ,			1	Т	MANHOL	IRS	<u> </u>	
	DATE	NO		l nin				Ттікаг		WANTO		IDC coo	
STATUS (T) SYS A	DATE 09 Jan 20	NO 3	TIME 14:52	PID Generated, Com	ROUNE	09 Jan 20	)	TIME	14:57 1 CODE	3	WUC	HRS 6297	1.1
FAULTS/REMARKS				· ·	ACTION			ACTIO	1 CODE	<u> </u>	Woc		
INSPECTION MANUALLY GE	NERATED O	NI 00 IA	NI 2020 INISP	ANON PERFORM	comple	te							
M/R SPINDLE LUGS, M/R CU													
UTILITY CAGE: 78286 PN: UI	H-60A NSN:	152001	0350266 SN:	7923341 IS DUE.									
STATUS WILL UPGRADE TO	X ON: 6305.	6 AIRCR	AFT HOURS										
ADDENDUM: EXTENSION A	LITHOR7ED	I/Δ/\/\ F	REGULATION										
ABBENDON, EXTENSIONA	OTTIONEED	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2002) (1101)										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	0.2						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,	l.	•	•	TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)9 Jan 20	)	TIME	14:58		ACFT H	HRS 6297	7.7
- Costo E	09 Jan 20	1	14:54	Generated, Com	ROUNE	)S		ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED O	N 09 JA	N 2020. INSP	E801 PERFORM	comple	te							
10HR / 14 DAY VISUAL INSF													
HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS W													
OR 17 JAN 2020	ILL UPGRADI	E 10 X (	JIN. 0304.0 A	IKCKAFI HOUKS									
011 17 37 11 2020													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1787 / AV	VR 1788				PID THIBEDEAU	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
·			T		HIBEDEAL	F	0.2						
ACFT HRS 6297.7	WHEN DI	sc o		MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	26	
PART I	- FAULT INF	ORMA	TION			•	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	23 Jan 20	)	TIME	09:49			HRS 630	5.9
⊗ Costo A	10 Jan 20	1	14:49	DEFREITAS, JESS	ROUNE			ACTION	I CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
OPERATE WITHIN LIMITATIC AWR 980 (FP SKED RESCUE: JUL 19; AWR 1279 (WINDOV (INTERNAL RESCUE HOIST) I COUSIONS) R11 11 APR 18; (SINGLE AHRS) R9 15 MAY 1 1455 (BATTELLE C/A PANEL)	SYS) R23 21 VS/DOORS F R13 24 APR AWR 1346 ( 8; AWR 145	JUN 19 REMOVI 19; AWI (IVHMS 2 (LC6 (	; AWR 1037 ( ED) R8 15 MA R 1309 (OREG ) R25 21 NOV CLOCK) R7 22	SATCOM) R16 31 NY 18; AWR 1308 GON SEAT / 17; AWR 1444 APR 19; AWR	UPDATI	יי							
19; AWR 1520 (SPONSON FL	,	- /	(	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H-	60L W/ 701	D) R7 2	2 NOV 19; AV	VR 1607 (LED	HARKER, C	F	0.2						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID [	DEFREITA	S, JESSIK	Ά	TI	MANHO	JRS 0.1		
STATUS R SYS	DATE	NO	TIME	PID		20 May 2	0	TIME				HRS 6350	).4
FAULTS/REMARKS	10 Jan 20	2	14:58	DEFREITAS, JESS	ROUNE			ACTION	I CODE	4	WUC	00	
		anomal PID RIEMER, J.	ies. CAT	HRS	PID	CAT	worked n	PID	CAT	HRS			
4.657.1100	T				KIEWIEK, J.	F	0.2						
ACFT HRS 6297.7	WHEN DI	SC 0	HOW REC C	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (S) SYS	DATE 11 Jan 20	NO 1	TIME 00:00	PID Generated, Com		24 Jan 20	1	TIME		<u></u>		HRS 631	0.0
(0 S *)	11 7411 20	'	00.00	Generated, Com	ROUNE			ACTION	I CODE	6	WUC	02	
FAULTS/REMARKS INSP A800 30 DAY INSPECTI CABIN CEILING BETWEEN ST WATER FROM OIL COOLER ( HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	TA 370- STA COMPARTMI 78286 PN: U	398, RB ENT TO JH-60A	L 20- RBL 30 SEEP INTO C NSN: 152001	ALLOWING ABIN FOR 10350266 SN:	comple								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	0.5						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,		•	•	TI	MANHO	JRS	•	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBER 7923341	R	2.	MODEL UH	-60A		3. DATE	Ī				4. PAGE	27	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
	DATE	NO	TIME	PID	DATE <sup>2</sup>	15 Jan 20	)	TIME	13:45		ACFT H	IRS 629	7.7
- Coses A	11 Jan 20	2	00:00	Generated, Corr	ROUND			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WIL	78286 PN: L	JH-60A	NSN: 152001	10350266 SN:	comple	te							
ADDENDUM: EXTENSION AU	JTHORZED	I/A/W R	REGULATION										
REFERENCE: DA PAM 738-75	1						ı	ı		1			
					PID SAMSON,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	_				SAIVISUN,	F	0.5						
ACFT HRS 6297.7	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TII	MANHO	JRS		
	DATE	NO	TIME	PID		7 Jan 20		TIME				HRS 6301	1.8
- Costo E	14 Jan 20	1	00:01	Generated, Com	ROUND			ACTION	N CODE	G	WUC	19R	
FAULTS/REMARKS													
INSP E220 EMERGENCY LOC. FOR HELICOPTER, UTILITY CA SN: 7923341 IS DUE. STATUS HOURS OR 20 JAN 2020 ADDENDUM: EXTENSION AL	AGE: 78286 WILL UPGR	PN: UH RADE TO	-60A NSN: 15 O X ON: 6417	20010350266	moc ok								
REFERENCE: AWR 1516-R9 9	MAR16				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6297.7	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00		TIPID				TII	MANHOL	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)5 Feb 20	)	TIME	08:50		ACFT H	HRS 6333	3.2
— (%sto) A	14 Jan 20	1	00:01	Generated, Com	ROUNE				N CODE	6	WUC		J.L
FAULTS/REMARKS			•	•	ACTION	l							
INSP A496 CF3BR FIRE EXTIN HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WIL	78286 PN: L	JH-60A	NSN: 152001	10350266 SN:	COMPL	ETED INS	SP OK						
ADDENDUM: EXTENSION AL		I/A/W R	EGULATION										
REFERENCE: TM 1-1520-237-	-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY		0.4	FID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6297.7	WHEN DIS	SC 0	HOW BEC C	MAL EFF 1		Г	U. <del>4</del>						
DELAV	VVIIEN DI	JC 0	MUC 00	IVIAL LEFT I	TIDID					MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	28	
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jan 20	)	TIME	05:27		ACFT H	HRS 630	5.9
- Coses A	15 Jan 20	1	00:01	Generated, Con	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LIDCDA	DED TO	V CEE EA		A N L 2.2. 2/	220 5:27	
INSP A103 AIRCRAFT WASH UH-60A NSN: 15200103502 TO X ON: 21 JAN 2020								VERE TRA					AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-344	1-23					1	1	1	1	1	T	T	1
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			_										
ACFT HRS 6297.7	WHEN DI	SC O		MAL EFF 1									
DELAY			WUC 00		TIPID ,					MANHO	URS		
STATUS SYS	DATE 15 Jan 20	NO 2	TIME 00:01	PID		22 Jan 20		TIME				HRS 630	5.9
- Costo A	15 Jan 20	2	00:01	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS INSP A115 LUBE REQUIRME UH-60A NSN: 15200103502 TO X ON: 21 JAN 2020 OR ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-23;	.66 SN: 7923 6336.6 AIRCI UTHORZED	341 IS I RAFT H	DUE. STATUS DURS		STATUS	SYMBO		DED TO 2 VERE TRA					AM. ALL
KEI EKEINEE. HWI 1-1320 23	2301				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		<u>l</u>
STATUS   SYS	DATE	NO	TIME	PID	DATE 1	15 Jan 20		TIME	12:39		ACFT H	HRS 629	7.7
X Costo A	15 Jan 20	3	11:45	GARLAND, JASC	ROUNE			ACTION	N CODE	L	WUC	00	
FAULTS/REMARKS					ACTION								
survival kits removed for ins	spection				inspecti	ions com	pleted, r	einstalled	d				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			_		LOMAS, R.	F	3.0						
ACFT HRS 6297.7	WHEN DI	SC B		MAL EFF 2									
DELAY			WUC 00		TIPID L	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	29	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			•	PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE -	15 Jan 20	)	TIME	12:41			HRS 629	7.7
- Coseo A	15 Jan 20	4	12:31	Generated, Corr	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE SURVIVAL KIT INSPECTION UH-60A NSN: 15200103502 TO X ON: 30 NOV 2020	FOR HELICO	PTER, U	TILITY CAGE:	78286 PN:	comple	ted							
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	REGULATION										
REFERENCE: TM 1-1680-377	7-13 P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.0	110	CAI	1110	110	CAI	1110
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1		-							
DELAY			WUC 00		TIPID ,		<u>I</u>		TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	22 Jan 20		TIME	21:01		ACFT H	HRS 630	5.9
- Costo A	16 Jan 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	5	WUC	02	
FAULTS/REMARKS					ACTION		ılts found						
INSP A108 AIRCRAFT BATTE PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 22 JAN ADDENDUM: EXTENSION A REFERENCE: TM 11-6140-20	350266 SN: 7 2020 OR 63 UTHORIZED	923341 47.6 AI	IS DUE. STAT	TUS WILL									
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, D	F	0.5						
ACFT HRS 6297.7	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00	•	TIPID ,		I.		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	21 Jan 20	)	TIME	00:00		ACFT H	HRS 630	1.8
- Costo A	18 Jan 20	1	00:00	Generated, Com	ROUNE	S		ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A022 14 DAY FLYABLE UTILITY CAGE: 78286 PN: UI STATUS WILL UPGRADE TO	H-60A NSN:	152001								JLT ON J Ribed To			AM.
ADDENDUM: EXTENSION A		/A/W R	EGULATION										
2					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	-1	TIDID	<u> </u>			TI	MANHOI	IDC		<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB 7923341	ER	2.		-60A		3. DATE					4. PAGE	30	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS M SYS	DATE	NO	TIME	PID	DATE 2	21 Jan 20	)	TIME	08:45		ACFT H	HRS 630	1.8
— Costo E	21 Jan 20	1	00:00	Generated, Con				ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS													
VOR / ILS FOR HELICOPTER	, UTILITY CAC 41 IS DUE. ST	GE: 782	86 PN: UH-60	DA NSN:	comple	ted							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1787 / AW	WR 1788				PID MONTI, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	) MAL EFF 1		Г	0.4						
DELAY					TIPID				Т	MANHO	JRS		
STATUS   SYS	DATE	NO		DID	,	21 1 20		TIME				JPS can	
X Costs A	21 Jan 20	1	00:00	Generated, Com			)			6			.8
FAULTS/REMARKS	l .	ı	II.	•	ACTION	1							
DUE. STATUS UPGRADED TO ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-23	AUTHORZED												
NET ENERVEE. TWO I 1320 23	, 2501				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	0.1						
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	<b> </b>		WUC 00		TIPID [	IMOGES	, MICHA	L EL	TI	MANHO	JRS 0.1		
STATUS M SYS	DATE	NO	TIME	PID	DATE 2	21 Jan 20	)	TIME	08:43		ACFT H	HRS 6301	.8
- Costo A	21 Jan 20	2	07:17	Generated, Com				ACTION	CODE	3	WUC	00	
FAULTS/REMARKS PMD DUE													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6301.8	WHEN DI	PART     - CORRECTING   INFORMATION   PID   CAT   HRS   PID   CAT   PID   CAT											
DELAY			WUC nn		TIPID				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER 7923341	?	2.	MODEL UH-	-60A		3. DATE					4. PAGE	31	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			L	PART	II - CORI	RECTING	INFORM	1ATION		
	DATE	NO	TIME	PID	DATE 2	21 Jan 20	)	TIME	08:42		ACFT H	HRS	
- Costo A	21 Jan 20	3	07:17	Generated, Corr	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIFD							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	· II		WUC 00	1	TIPID ,				TI	MANHO	JRS		
	DATE	NO	TIME	PID	DATE 2	21 Jan 20	)	TIME	08:49		ACFT H	HRS 630	1.8
— (20sts) A 2	21 Jan 20	4	07:23	Generated, Com	ROUNE	S		ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GEN					comple	ted							
M/R SPINDLE LUGS, M/R CUI UTILITY CAGE: 78286 PN: UH													
STATUS WILL UPGRADE TO X				7923341 IS DOL.									
ADDENDUM: EXTENSION AU	JTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 1-1520-237-	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	0.3						
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	MAL EFF 1		-							
DELAY			WUC 00		TIPID ,				TI	I	JRS		
STATUS (SYS I	DATE	NO	TIME	PID		24 Jan 20	)	TIME	08:24		ACFT H	HRS 6310	0.0
A Z	21 Jan 20	5	07:42	Generated, Com	ROUNE				CODE	6	WUC		
FAULTS/REMARKS					ACTION								
INSP A851 30 DAY LOG BOOI	K RECON FO	OR HEL	ICOPTER, UTI	LITY CAGE:	comple	te							
78286 PN: UH-60A NSN: 152		6 SN: 7	923341 IS DU	E. STATUS WILL									
UPGRADE TO X ON: 27 JAN 2	2020												
ADDENDUM: EXTENSION AU	JTHORZED	/A/W F	EGULATION										
REFERENCE: FACILITY SOP													
NLI ENEINCE, FACILITY SUP					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	_	1.0		- · · ·			- J, (i	
ACFT HRS 6301.8	WHEN DI	SC O	HOW REC C	MAL EFF 1		-							
DELAY	1		WUC 00		TIPID ,		<u> </u>		TI	MANHO	JRS		1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUM 7923341	BER	2.	MODEL UH	-60A		3. DATE					4. PAGE	32	
PAR	ΓΙ - FAULT INF	ORMA	TION			,	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jan 20	)	TIME	15:22			HRS 630:	5.9
- Costo A	21 Jan 20	6	12:47	Generated, Con	ROUNE	_		ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
DAILY VISUAL INSPECTION DATED AWR 1037 (SATCO REMOVED) R8 15 MAY 18; 19; AWR 1309 (OREGON S (IVHMS) R25 21 NOV 17; 1516 (406 ELT) R12 07 FEB AWR 1607 (LED CDU/PDU	M) R16 31 JUL AWR 1308 (IN EAT COUSION AWR 1444 (SII 19; AWR 1520	. 19; AW NTERNA IS) R11 NGLE A O (SPON	/R 1279 (WIN AL RESCUE HO 11 APR 18; <i>A</i> HRS) R9 15 M NSON FLIR) R	DOWS/DOORS DIST) R13 24 APR AWR 1346 MAY 18; AWR 28 03 MAY 18;	COIVII								
19; AWR 1823 (BLOCK 5 IV	•	,	•	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AW					MONTI, J.	F	1.5	115	C/ (I	11113	110	C/ (I	111.5
ACFT HRS 6301.8	WHEN DI	SC X	HOW REC C	MAL EFF 1		•	1.5						
DELAY			WUC 00		TIPID ,		1	<u> </u>	TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE -	13 Feb 20	)	TIME	13:25		ACFT H	HRS 6339	9.5
/ Costo A	21 Jan 20	7	21:29	BISZKO, MARC	ROUNE	)S			N CODE	6	WUC		
				Τ	T		T		ı				
					PID RIEMER, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T	T ===	KILIVILK, J.	F	1.0						
ACFT HRS 6301.8	WHEN DI	SC B	HOW REC (	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO			
STATUS (R) SYS	DATE 21 Jan 20	NO 8	TIME 21:33	PID BISZKO, MARC		13 Feb 20	0	TIME				HRS 6339	9.5
, (0 s)	21 Jan 20	0	21.33	BISZKO, IVIAKC	ROUNE			ACTION	N CODE	6	WUC	04A	
FAULTS/REMARKS Engine #2 HIT within 5 de occurance.	grees of limit.	Limits (	+47/+7). Mai	rgin (+46). First			for perfo	rmance r	ecovery				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	0.2						
ACFT HRS 6301.8	WHEN DI	SC B	HOW REC C	MAL EFF 2									
DELAY			WUC nn		TIPID				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

						1							
1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	33	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	NOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jan 20	)	TIME	13:23		ACFT I	HRS 630	5.9
X Costo A	22 Jan 20	1	05:27	Generated, Con	ROUNE				N CODE	6	WUC	00	
FAULTS/REMARKS	•				ACTION	1		•			•		
INSP A103 AIRCRAFT WASH UH-60A NSN: 15200103502 TO X ON: 21 JAN 2020					wash co	ompleted	d						
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-34	4-23												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.0						
ACFT HRS 6305.9	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00				AS, JESSIk			MANHO			
STATUS D SYS	DATE	NO	TIME	PID		22 Jan 20	)	TIME				HRS 630	5.9
X Costo A	22 Jan 20	2	05:27	Generated, Com	KOONL			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION comple								
UH-60A NSN: 15200103502 TO X ON: 21 JAN 2020 OR ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-23	6336.6 AIRCI AUTHORZED	RAFT H	OURS	JS UPGRADED									
THE ENERGE. THE TOPE OF	, 2301				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	2.0		C			G/ 1.	
ACFT HRS 6305.9	WHEN DI	SC O	HOW REC O	MAL EFF 1		Г	2.0						
DELAY			WUC 00		TIPID [	)FFRFITA	l S, JESSIK	[ [A	TI	MANHO!	URS 0.1	1	
STATUS (M) SYS	DATE	NO	TIME	PID		22 Jan 20		TIME				HRS 630	 5
- (IVI) A	22 Jan 20	3	13:20	Generated, Com	ROUNE		,		N CODE	3	WUC		<i>J.J</i>
FAULTS/REMARKS PMD DUE					ACTION		ED	710101	1 0002	<u>-</u>	1100		
					DID	CAT	LIDG	D/D	CAT	LIBC	DID.		LIDG
					PID MONTI, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6305.9	WHEN DI	SC O	HOW REC G	MAL EFF 2		F	1.5					-	
DELAY	WITEIN DI		WUC 00	WINE EIT Z	TIPID ,				Tı	MANHO	IRS	<u> </u>	<u>i                                    </u>
DLLAI			1400 00		, טוווין					IVIAIVIIO	0113		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER .	2.	MODEL UH:	-60A		3. DATE					4. PAGE	34	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jan 20	)	TIME	15:18		ACFT H	HRS	
- Costo A	22 Jan 20	4	13:20	Generated, Corr	ROUND	S		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6305.9	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	1.		WUC 00	-	TIPID ,		l	ı	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08:39		ACFT H	HRS 6310	0.0
- Costo A	22 Jan 20	5	15:18	Generated, Com	ROUND			ACTION	I CODE	6	WUC	02	
FAULTS/REMARKS					ACTION comple								
DAILY VISUAL INSPECTION I DATED AWR 1037 (SATCOM REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SE, (IVHMS) R25 21 NOV 17; AV 1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU) R	DOWS/DOORS DIST) R13 24 APR WR 1346 IAY 18; AWR 28 03 MAY 18;												
19; AWR 1823 (BLOCK 5 IVH	,	,	•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEN	NOW TK	EMENT ITEM	IS) R10 11 JAN	SAMSON, I	F	0.5						
ACFT HRS 6305.9	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00	L	TIPID ,		l	<u>I</u>	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:29		ACFT H	IRS 6370	0.6
- Costo A	22 Jan 20	6	16:24	MONTI, JOSEPH	ROUND			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS REINSPECTION OF #2 INLET INSPECTION DUE TO CHIP ( OPENING)					ACTION insp ok	I							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	•				ROMANO,	F	0.3						
ACFT HRS 6305.9	WHEN DIS	SC B	HOW REC G	MAL EFF 2									
DFI AY	·		WUC 02B1	3	TIPID				ITI	MANHOL	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ĒR	2.		-60A		3. DATE					4. PAGE	35	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			,	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	12 Mar 2	0	TIME	10:12		ACFT H	HRS 634	9.1
⊗ (See) A	23 Jan 20	UH-60A							00				
FAULTS/REMARKS													
AWR 980 (FP SKED RESCUE JUL 19; AWR 1279 (WINDOV (INTERNAL RESCUE HOIST) COUSIONS) R11 11 APR 18; (SINGLE AHRS) R9 15 MAY	SYS) R23 21 WS/DOORS F R13 24 APR AWR 1346 ( 18; AWR 1452	JUN 19 REMOV 19; AW (IVHMS 2 (LC6 (	; AWR 1037 (5 ED) R8 15 MA R 1309 (OREG ) R25 21 NOV CLOCK) R7 22	SATCOM) R16 31 Y 18; AWR 1308 SON SEAT ' 17; AWR 1444 APR 19; AWR	OFDAII	עב							
,	,		•	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H	-60L W/ 701I	D) R7 2	2 NOV 19; AW	VR 1607 (LED	HARKER, C	F	0.1						
ACFT HRS 6305.9	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	l		WUC 00		TIPID	DEFREITA	S, JESSIK	(A	TI	MANHO	JRS 0.1		
STATUS SYS	DATE							TIME	13:55			HRS 630!	5.9
X (%) A FAULTS/REMARKS	23 Jan 20	2	13:00	KENNEY, JOSEPI				ACTION	I CODE	Α	WUC	03	
					HRS			HRS	PID	CAT	HRS		
	1		ı	•	KENNEY, J.	F	0.5	GONZALEZ	F	0.5			
ACFT HRS 6305.9	WHEN DIS	SC K		MAL EFF 2									
DELAY			WUC 03		TIPID	MADJOU	COFF, TH			MANHO	0.5		
STATUS (T) SYS	DATE 23 Jan 20	NO 3	TIME 17:31	PID POWERS DAVID			)			<u></u>		HRS 6339	9.5
(0 s)	23 Jan 20	5	17.51	TOWERS, DAVID				ACTION	CODE	6	WUC	04A	
FAULTS/REMARKS #2 Engine Hit within 5.							for perfo	rmance r	ecovery				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			NAME   PID   DATE   12 Mar 20   TIME   10:12   ROUNDS   ACTION CODE										
ACFT HRS 6307.9	WHEN DIS	SC G	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	36	
PART I	- FAULT INF	ORMA	TION			I	PART	ΓΙΙ - CORI	RECTING	INFORM	AATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08:29		ACFT H	HRS	
- Costo A	24 Jan 20	1	07:04	Generated, Corr	ROUND	S			CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	2.0						
ACFT HRS 6310	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<b>-</b>		WUC 00	•	TIPID ,		ı	1	TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08:33		ACFT F	HRS 631	0.0
— (05 A	24 Jan 20	2	07:05	Generated, Com	ROUND			ACTION	CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.0	ALDRIDGE,	F	1.0	SAMSON,	F	1.0
ACFT HRS 6310	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	1	TIPID ,		I	1	TI	MANHO	URS		ı
STATUS SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08:26		ACFT F	HRS 631	0.0
— (Costo) A	24 Jan 20	3	07:12	Generated, Com	ROUND			ACTION	I CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					comple	te							
FLYABLE STORAGE ENGINE F PN: UH-60A NSN: 15200103													
UPGRADE TO X ON: 05 FEB 2		923341	I IS DUE. STAT	US WILL									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	′-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,		0.5						
ACFT HRS 6310	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DFI AY	-1		WUC OO	1	TIPID	1	1	1	Т	MANHO	LIRS	1	I

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

													I		
1. AIRCR. 7923341		RIAL NUMB	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	37	
		PART	I - FAULT INI	FORMA <sup>T</sup>					PART	II - COR	RECTING	INFORM	L MATION		
STATUS	(C)	SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08·20		ACFT H	HRS 6310	2.0
—	(2	) A	24 Jan 20	4	07:12	Generated, Con	ROUND		,		N CODE	6	WUC		J.U
FAULTS/F	PEMARI	/S			l		ACTION			7101101	· cobl				
INSPECT M/R SPIN UTILITY (	ION MA NDLE LU CAGE: 7	ANUALLY G JGS, M/R C 8286 PN: U	UFF, TIP CAP	S INSPE 152001	CTION FOR H 0350266 SN:	A020 PERFORM HELICOPTER, 7923341 IS DUE.	comple								
ADDEND	OUM: EX	TENSION A	AUTHORZED	I/A/W F	REGULATION										
REFEREN	ICE: TM	1-1520-23	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
							ALDRIDGE,	F	0.3	1.5		1110	115	C/ (I	
ACFT HR	S 6310	)	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY					WUC 00	II.	TIPID ,				TI	MANHO	URS		
STATUS	(5)	SYS	DATE	NO	TIME	PID	DATE 2	24 Jan 20	)	TIME	08:20			HRS 6310	0.0
_	(70 sts)	/ E	24 Jan 20	1	07:14	Generated, Com	ROUND	S		ACTION	N CODE	6	WUC	02	
FAULTS/F	REMARK	<b>S</b>					ACTION	I							
OR 06 FE	B 2020					RCRAFT HOURS									
ADDENL	JUM: EX	TENSION	AUTHORZED	I/A/W F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFEREN	ICE: AW	'R 1787 / A	WR 1788				ALDRIDGE,		0.3						
ACFT HR	S 6310	)	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			II.		WUC 00	<u> </u>	TIPID ,		<u> </u>	<u> </u>	TI	MANHO	URS		
STATUS	$\overline{\Delta}$	\ SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	09:15		ACFT H	HRS 6314	1.0
_	COSES	A	24 Jan 20	5	08:35	Generated, Com	ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/F	REMAR	ζS.	ı	1	1	l .	ACTION	I		1					
•			DHE EOR IN	STALLE	D EQUIPMEN	ΓΙΔ\Λ/ Δ\Λ/Ρς	insp co	mplete							
					-	DOWS/DOORS									
			,	- /	- \	DIST) R13 24 APR									
					11 APR 18; A										
					HRS) R9 15 M										
						28 03 MAY 18;									
	•				•	DM) R8 28 MAR OMMON HMU/	DI S	c : =	1156	D:5	c:-	1156	D:-	C:-	1/50
			,		•		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	., 50 51		. 1330 (17(11))				ALDRIDGE,	F	0.4						
ACFT HR	S 6310	)	WHEN DI	SC X	HOW REC	MAL EFF 1									
DELAY					WUC 00		TIPID ,	-			TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	SER	2.	MODEL UH	-60A		3. DATE					4. PAGE	38	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	NOITA		
STATUS H SYS	DATE	NO	TIME	PID	DATE 2	29 Jan 20	)	TIME	09:42		ACFT H	HRS 631	8.1
- Costo A	24 Jan 20	6	20:39	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	03	
FAULTS/REMARKS					ACTION								
INSP A214 CLEAN TAIL WH 78286 PN: UH-60A NSN: 1 UPGRADE TO X ON: 6320.8	52001035026	6 SN: 7	923341 IS DL	JE. STATUS WILL	cleaned	l and lub	ed						
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 1-1520-23	7-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HALL, G.	F	0.2						
ACFT HRS 6312	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	<b>'</b>	TIPID ,		ı	ı	TI	MANHO	URS	1	
STATUS SYS	DATE	NO	TIME	PID		28 Jan 20	)	TIME	07:50			HRS 6314	4.0
× (gosto) E	25 Jan 20	1	10:10	KELLY, SCOTT	ROUNE			ACTION	N CODE	J	WUC	12E	
FAULTS/REMARKS					ACTION		no faults	£					
OTHER BLADE DE-ICE SYS AND M/R DE-ICE FAULT LIG TIMES WITH SAME FAULT.	GHT ILLUMIN	ATE IMI	MEDIATELY.	TESTED THREE									
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, D	F	1.0						
ACFT HRS 6314	WHEN DI	SC T	HOW REC	MAL EFF 5									
DELAY			WUC 12E		TIPID [	DILLER, N	L ЛАТТНЕV	V	TI	MANHO	URS 0.3		
STATUS (D) SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	07:51		ACFT H	HRS 6314	4.0
⊗ Çosto A	25 Jan 20	1	10:15	KELLY, SCOTT	ROUNE	S		ACTION	N CODE	J	WUC	12E	
FAULTS/REMARKS					ACTION								
ACFT RESTICTED FROM FLI BECAUSE DE-ICE M/R SYST BELOW					moc co	mplete r	o faults	found					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, D	F	1.0						
ACFT HRS 6314	WHEN DI	SC T	HOW REC D	MAL EFF 5									
DELAY			WUC 12F		TIPID 1	JILLER V	ΙΔΤΤΗΕΙΛ	V	TI	MANHO	JRS 0.2		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\mathsf{PE}$}\xspace\,\mathsf{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	39	
PART I	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	07:56			HRS 461	3.0
- Costo A	28 Jan 20	1	06:40	Generated, Com	ROUNE			ACTION	N CODE	В	WUC	04A04	
FAULTS/REMARKS					ACTION		CTIONIN	VDITE LID	CDEATE	D 0N 20	1441.20		
SAFETY MESSAGE NUMBER: WITH H-60-20-ASAM-03, T7 MODULE INSPECTION BY 05 CAGE: 99207 PN: 5130T00GI DUE: 05 FEB 2020 CALENDA	700 AND YT 5 FEB 20. FC 01 NSN: 284	706 SER R T700	IES ENGINE A -GE-701D EN	ACCESSORY IGINE ASSY	REFER	TO INSPE	ECTION V	VRITE UP	CREATE	D ON 28	JAN 20.		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 4613	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 04A	<u> </u>	TIPID	DILLER, N	/ATTHEV	V	TI	MANHO	JRS 0.2		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	07:56			HRS 5146	5.0
FAULTS/REMARKS	28 Jan 20	1	06:40	Generated, Com	ROUNE			ACTION	I CODE	В	WUC	04A04	
SAFETY MESSAGE NUMBER: WITH H-60-20-ASAM-03, T7 MODULE INSPECTION BY 05 CAGE: 99207 PN: 5130T00GI DUE: 05 FEB 2020 CALENDA	700 AND YT 5 FEB 20. FC 01 NSN: 284	ACCESSORY IGINE ASSY	PID DEFREITAS	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
ACFT HRS 5146	WHEN DI	SC 0	HOW REC C	) MAL EFF 1	DEFINEITIO	F	0.1						
DELAY	WITEIN DI.	30 0	_	IVIAL ETT 1	TIDID .				ITI	MANHO	IDC o o		
		I <u>.</u>	WUC 04A	T =.=			/ATTHEW			IVIAINITO		IDC	
STATUS (D) SYS	DATE 28 Jan 20	NO 1	TIME 06:41	PID Generated, Com	ROUNE	28 Jan 20	)	TIME	V CODE	R	WUC	HRS 8884 04A04	1.0
FAULTS/REMARKS SAFETY MESSAGE NUMBER: WITH H-60-20-ASAM-03, T7 MODULE INSPECTION BY 05 99207 PN: 6071T27G01 NSN FEB 2020 CALENDAR	: H-60-20-AS 700 AND YT 5 FEB 20. FC	SAM-03 706 SER PR ACCE	DESCRIPTIC LIES ENGINE A	DN: COMPLY ACCESSORY ULE CAGE:	ACTION	1	ECTION W	1			1		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 8884	WHEN DI	SC O	HOW REC C	MAL EFF 1							_		
DELAY			WUC 04A0	4	TIPID [	DILLER, N	/ATTHEW	/	TI	MANHO	JRS 0.2		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	40	
PART	I - FAULT INF	ORMA	TION			ı	PART	· II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	07:55		ACFT H	IRS 797	9.0
- Costo A	28 Jan 20	1	06:41	Generated, Corr	ROUNE	)S		ACTION	N CODE	В	WUC	04A04	
FAULTS/REMARKS					ACTION		CTIONIN	VOITE LID	CDEATE	D 0N 20	1441.00		
SAFETY MESSAGE NUMBER WITH H-60-20-ASAM-03, T MODULE INSPECTION BY 0 99207 PN: 6071T27G01 NS FEB 2020 CALENDAR	700 AND YT 5 FEB 20. FC	706 SER R ACCE	RIES ENGINE A	ACCESSORY ULE CAGE:	REFER	IO INSPE	CHON V	VRITE UP	CREATE	D ON 28	JAN 20.		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS		0.1						
ACFT HRS 7979	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 04A0	4	TIPID [	DILLER, N	L ∕IATTHEV	V	TI	MANHO	URS 0.2		
STATUS SYS	DATE	NO	TIME	PID		28 Jan 20		TIME	09:11		ACFT H	HRS	
- Coses A	28 Jan 20	1	07:15	Generated, Com	ROUNE				N CODE	3	WUC	00	
FAULTS/REMARKS	S/REMARKS Due					I ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	1.3						
ACFT HRS 6314	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	•		WUC 00		TIPID ,			•	TI	MANHO	URS		
STATUS A SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	09:08		ACFT H	HRS 6314	1.0
- Costo A	28 Jan 20	2	07:16	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					pmd co	mpiete							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	1.3	GIORNO, N	F	1.3			
ACFT HRS 6314	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	•	TIPID ,		•	•	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRA 7923341	AFT SER	IAL NUMB	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	41	
		PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS	$\overline{\Delta}$	SYS	DATE	NO	TIME	PID	DATE (	)5 Feb 20	)	TIME	07:24		ACFT H	HRS 632	7.2
_	Costo	Α	28 Jan 20	3	08:31	DEFREITAS, JESS	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/F	REMARK	S					ACTION								
	)-20-AS	AM-03 AT				SSORY MODULE URS BUT NOT	entered	l in error							
							PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
							ALDRIDGE	F	0.2						
ACFT HR	S 6314		WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY			•		WUC 04A0	4	TIPID ,				TII	MANHO	JRS		
STATUS	$\overline{H}$	SYS	DATE	NO	TIME	PID	DATE 2	29 Jan 20	)	TIME	10:42		ACFT H	HRS 6318	3.1
_	Costs	Α	28 Jan 20	5	09:11	Generated, Com	ROUNE			ACTION	I CODE	Р	WUC	00	
FAULTS/REMARKS							ACTION insp ok	1							
REMOVE 19; AWR (IVHMS) 1516 (40	FAULTS/REMARKS  DAILY VISUAL INSPECTION DUE FOR INSTALLED EQUIPMENT IAW AWRS DATED AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOO! REMOVED) R8 15 MAY 18; AWR 1308 (INTERNAL RESCUE HOIST) R13 24. 19; AWR 1309 (OREGON SEAT COUSIONS) R11 11 APR 18; AWR 1346 (IVHMS) R25 21 NOV 17; AWR 1444 (SINGLE AHRS) R9 15 MAY 18; AWR 1516 (406 ELT) R12 07 FEB 19; AWR 1520 (SPONSON FLIR) R28 03 MAY 18 AWR 1607 (LED CDU/PDU) R10 28 MAR 18; AWR 1800 (BFT EDM) R8 28 N														
•	•		,	,	•	OMMON HMU/	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) F	(7 30 SE	P 19; AWR	1930 (PAHEI	VI MOV	EMENTITEN	1S) R10 11 JAN	HALL, G.	F	0.2						
ACFT HR	S 6314		WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			•		WUC 00	•	TIPID ,		•		TII	MANHO	JRS		
STATUS	$\widehat{\Delta}$	SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	09:18		ACFT H	HRS 6314	4.0
_	Costs	Α	28 Jan 20	6	09:11	Generated, Com	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/F	REMARK	S					ACTION								
M/R SPIN UTILITY C STATUS V	NDLE LU CAGE: 78 WILL UP	gs, m/r c 3286 pn: u grade to	UFF, TIP CAP	S INSPE 152001 0 AIRCR	CTION FOR H 0350266 SN: AFT HOURS	P A020 PERFORM HELICOPTER, 7923341 IS DUE.	comple	ted							
REFERFN	CE: TM	1-1520-23	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	/ / / /	520 25					ALDRIDGE,		0.3	FID	CAI	11/2	ΓIU	CAI	111/2
ACFT HR	S 6314		WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV					WIIC OO		TIDID		<u> </u>	l	T	MANHO	IDC	l	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	42	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS A SYS	DATE	NO	TIME	PID	DATE 2	28 Jan 20	)	TIME	09:17		ACFT H	HRS 6314	4.0
— Cose E	28 Jan 20	1	09:12	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE 10HR / 14 DAY VISUAL INSP HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W OR 07 FEB 2020	PECTION OF : 78286 PN: U	FM IMN JH-60A	MUNE VOR / I NSN: 152001	LS FOR 10350266 SN:	comple	ted							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION					515	c.=		5.5		
REFERENCE: AWR 1787 / AV	VR 1788				PID ALDRIDGE	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
•			T	T	ALDINIDGE	F	0.3						
ACFT HRS 6314	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO 7	TIME	PID SECON		7 Feb 20	)	TIME				IRS 6333	3.2
/ ( A A A A A A A A A A A A A A A A A A	28 Jan 20	/	09:21	ALDRIDGE, SCO	ROUNE			ACTION	I CODE	2	WUC	02	
PILOT LAP BUCKLE PAD DEL		PID ROMANO,	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS			
ACFT HRS 6314	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 02A0	3A	TIPID ,		I		TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	7 Feb 20	)	TIME	08:56		ACFT H	IRS 6333	3.2
/ Costs A	28 Jan 20	8	09:23	ALDRIDGE, SCO <sup>-</sup>	ROUNE			ACTION	CODE	2	WUC		· ·
FAULTS/REMARKS					ACTION								
CO-PILOT LAP BUCKLE PAD	DELAMING				replace	d							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6314	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY	1		WUC 02A0	3A	TIPID ,	<u> </u>	I.	I.	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	43	
PART	I - FAULT INF	ORMA	TION			l	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	08 Feb 20	)	TIME	12:19			IRS 633	3.2
- Costo A	28 Jan 20	11	10:22	DILLER, MATTHI	ROUNE			ACTION	CODE	6	WUC	05A01I	
FAULTS/REMARKS					ACTION								
Inspect the Black M/R spinc #4) for further deteroriatio hours, fault found during Pl	n or cracking	during	the PMS @ 6		mspect	ed, no ch	iange						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE		0.5					<u> </u>	
ACFT HRS 6314	WHEN DI	SC K	HOW REC G	MAL EFF 3									
DELAY			WUC 05A0	11	TIPID ,		l		TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	26 Jun 20	)	TIME	13:18		ACFT H	IRS 6370	).6
/ Costo A	28 Jan 20	12	21:02	STOCKER, DREW	ROUNE	)S		ACTION	I CODE	С	WUC	09	
FAULTS/REMARKS		ACTION repaired											
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0	THOMAS, 1	F	1.0			
ACFT HRS 6314	WHEN DI	SC G	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS H SYS	DATE	NO	TIME	PID		29 Jan 20	)	TIME				IRS 6318	3.1
- Costo A	29 Jan 20	1	07:15	Generated, Com	ROUNE			ACTION	CODE	Р	WUC	05	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE M/R SPINDLE LUGS, M/R CI UTILITY CAGE: 78286 PN: U STATUS WILL UPGRADE TO ADDENDUM: EXTENSION A	JFF, TIP CAP: H-60A NSN: X ON: 6325.0	S INSPE 152001 D AIRCR	CTION FOR F 0350266 SN: AFT HOURS	IELICOPTER,	insp ok								
REFERENCE: TM 1-1520-23	7_DMD				DID	CAT	LIDC	D/D	C 1 T	LIBC	DID	C 1 T	LIDC
INLI ENEINCE, TIVI 1-1320-23	י-רועוט				PID HALL, G.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6318.1	WHEN DI	SC O	HOW REC C	MAL EFF 1	,	Г	0.1						
DELAY	1		WUC OO		TIPID		]	<u> </u>	ТІ	MANHOL	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ĒR	2.	MODEL UH	-60A		3. DATE					4. PAGE	44	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS H SYS	DATE	NO	TIME	PID	DATE 2	29 Jan 20	)	TIME	09:40		ACFT H	IRS 631	3.1
- Costo E	29 Jan 20	1	07:15	Generated, Corr	ROUNE	S		ACTION	N CODE	Р	WUC	09	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE 10HR / 14 DAY VISUAL INSF HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W AIRCRAFT HOURS	PECTION OF : 78286 PN: U	FM IMN JH-60A	MUNE VOR / I NSN: 152001	LS FOR 10350266 SN:	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION					l					
REFERENCE: AWR 1787 / AV	VR 1788				PID HALL, G.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	_			T	HALL, G.	F	0.1						
ACFT HRS 6318.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			MUC 00		TIPID ,				TI	MANHO			
STATUS T SYS	DATE	NO	TIME	PID Generated, Com	DATE 3	30 Jan 20	)	TIME	09:30			IRS 6318	3.1
- Coses A	(0s)							ACTION	I CODE	6	WUC	00	
FAULTS/REMARKS						√ or 2.0 hc							
FLYABLE STORAGE ENGINE PN: UH-60A NSN: 1520010: UPGRADE TO X ON: 08 FEB ADDENDUM: EXTENSION A													
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6318.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1		•	0.2						
DELAY			WUC 00		TIPID ,				TI	MANHOL	JRS		
STATUS SYS	DATE	NO	TIME	PID	·	29 Jan 20	)	TIME	10:20		ACFT H	IRS	
- Coses A	29 Jan 20	3	07:15	Generated, Com	ROUNE		<u> </u>		N CODE	3	WUC		
FAULTS/REMARKS PMD Due					ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			T		HALL, G.	F	3.0						
ACFT HRS 6318.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DFI AY			WUC OO		TIPID				ΙTΙ	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2	MODEL UH-	-60A		3. DATE					4. PAGE	45	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MATION		
STATUS H SYS	DATE	NO	TIME	PID	DATE	29 Jan 20	)	TIME	10:20		ACFT H	HRS 631	3.1
- Costo A	29 Jan 20	4	07:16	Generated, Corr	ROUNE	OS			N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	eted							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HALL, G.	F	2.0						
ACFT HRS 6318.1	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID		<u> </u>	<u> </u>	TI I	MANHO!	URS		
STATUS N SYS	DATE	NO	TIME	PID		10 Jun 20	<u> </u>	TIME	∩0·31		ACFT H	HRS 6352	) <u>R</u>
X (V) E	30 Jan 20	1	20:59	BAPTISTA, TESSA	ROUNE		<i>)</i>		N CODE	G	WUC		0
FAULTS/REMARKS								•			•		
Right side HUD could not be	NULTS/REMARKS ght side HUD could not be dimmed.  When dim swithch was usec						no faults	found					
the collective and the contro	•	mbols o	disappeared a	nd there was a									
fuzzy square obstruction in	the HUD.												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	-	0.5	PID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6324.2	WHEN DI	SC C	HOW REC G	MAL EFF 3		F	0.5						
DELAY	WITEIN DI	JC G	WUC 19	WIAL LIT 3	TIDID .	AARTEL	DANUEL		TI	MANHO	IDC o o		
				T ===		MARTEL,		TINAT		IVIAINITO		IDC coo	
STATUS (T) SYS	DATE 31 Jan 20	NO 1	TIME 06:55	PID Generated, Com	ROUNE	31 Jan 20	)	TIME	08:13 N CODE	3	WUC	IRS 6324 02	1.2
FAULTS/REMARKS					ACTION			ACTIO	V CODE		WOC		
PMD DUE					comple	te							
						1	1	1	1	1	1		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			_		THIBEDEA	F	2.0						
ACFT HRS 6324.2	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ĒR	2.	MODEL UH	-60A		3. DATE					4. PAGE	46	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	31 Jan 20	)	TIME	08:08		ACFT H	HRS	
— Costo A	31 Jan 20	2	06:55	Generated, Corr	ROUNE	)S		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED.							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	2.0						
ACFT HRS 6324.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		,	•	TI	MANHO	JRS		
STATUS T SYS	DATE 31 Jan 20	NO 3	TIME 08:03	PID	DATE :	31 Jan 20	)	TIME	08:12		ACFT H	IRS 6324	4.2
- Costo A	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	02				
FAULTS/REMARKS		ACTION											
DAILY VISUAL INSPECTION	DUE FOR IN	STALLE	D EQUIPMEN	T IAW AWRs	comple	te							
DATED AWR 1037 (SATCOM	•	,	•										
REMOVED) R8 15 MAY 18; A	•			,									
19; AWR 1309 (OREGON SE (IVHMS) R25 21 NOV 17; A		,											
1516 (406 ELT) R12 07 FEB 1			•										
AWR 1607 (LED CDU/PDU)	R10 28 MAR	18; AW	R 1800 (BFT E	EDM) R8 28 MAR									
19; AWR 1823 (BLOCK 5 IVF					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEI	NT MON	/EMENT ITEM	IS) R10 11 JAN	THIBEDEA	F	0.2						
ACFT HRS 6324.2	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY	<b>,</b>		WUC 00	•	TIPID ,	<u>I</u>	l		TI	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	03 Feb 20	)	TIME	11:00		ACFT H	HRS 632	7.2
- Costo A	31 Jan 20	4	08:07	Generated, Com	ROUNE	)S		ACTION	1 CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION	DUE FOR IN	STALLE	D EQUIPMEN	T IAW AWRs	COMPL	ETED							
DATED AWR 1037 (SATCOM	•	,	•										
REMOVED) R8 15 MAY 18; A	•			,									
19; AWR 1309 (OREGON SE (IVHMS) R25 21 NOV 17; A		•											
1516 (406 ELT) R12 07 FEB 1													
AWR 1607 (LED CDU/PDU)	•	•	,										
19; AWR 1823 (BLOCK 5 IVF					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEI	/OM TV	/EMENT ITEM	IS) R10 11 JAN	GIORNO, I	F	1.0						
ACFT HRS 6324.2	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY	1		WUC 00		TIPID ,	l	l	<u> </u>	TI	MANHO	JRS		1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUME	BER	2	MODEL			3. DATE	:				4. PAGE		
7923341				-60A		J. DAIL	-				4. I AGE	47	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE 3	31 Jan 20	)	TIME	08:14		ACFT H	HRS 632	4.2
- Costo A	31 Jan 20	5	08:08	Generated, Corr	ROUNE	S		ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION	I							
INSPECTION MANUALLY G M/R SPINDLE LUGS, M/R C UTILITY CAGE: 78286 PN: L STATUS WILL UPGRADE TO	UFF, TIP CAP JH-60A NSN:	S INSPE 152001	ECTION FOR H 0350266 SN:	HELICOPTER,	comple	te							
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAU	F	0.3						
ACFT HRS 6324.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,		•	•	TI	MANHO	URS	•	
STATUS T SYS	DATE 31 Jan 20	NO 1	TIME 08:11	PID	DATE 3	31 Jan 20	)	TIME	08:17			HRS 632	4.2
- Costo E	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	02				
FAULTS/REMARKS		ACTION comple											
HELICOPTER, UTILITY CAGI 7923341 IS DUE. STATUS W OR 12 FEB 2020 ADDENDUM: EXTENSION A	VILL UPGRAD	Е ТО Х	ON: 6328.1 A										
ADDENDOM: EXTENSION	HOTTONZED	1,7-4, ** 1	KEGOEAHON		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / A	WR 1788				THIBEDEAL	F	0.2						
ACFT HRS 6324.2	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,			1	TI	MANHO	URS	I	
STATUS M SYS	DATE	NO	TIME	PID	DATE 2	26 Jun 20	)	TIME	08:26		ACFT H	HRS 6370	J.6
/ Costo E	31 Jan 20	2	15:41	MASON, JOSHU	ROUNE	S		ACTION	N CODE	Α	WUC	19	
FAULTS/REMARKS					ACTION								
#1 ENG TGT digit out on C	DU				replace	d readou	ıt						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	2.0						
ACFT HRS 6327.2	WHEN DI	SC G	HOW REC	MAL EFF 4									
DELAY			WUC 00	•	TIPID ,		•	•	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	48	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)3 Feb 20	)	TIME	11:00			HRS 632	7.2
- Costo A	03 Feb 20	1	08:57	GIORNO, NATAI	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	FIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	3.0	110	CAI	11113	110	CAI	1110
ACFT HRS 6327.2	WHEN DIS	SC X	HOW REC	MAL EFF 1		•	3.0						
DELAY			WUC 00		TIPID .				TII	MANHO!	JRS		
	DATE	NO	TIME	PID	,	)6 Feb 20	1	TIME				HRS 6333	2.2
STATUS G SYS A	Generated, Com	ROUNE		)		V CODE	G		09B01A	0.2			
FAULTS/REMARKS	•	ACTION	1		· L			ı					
INSP A092 30 DAY SLAB BA	TTERY INSPE	CTION	(D8565/11-1)	FOR	insp ok								
HELICOPTER, UTILITY CAGE:													
7923341 IS DUE. STATUS WI	ill upgrade	E TO X (	ON: 07 FEB 20	)20									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	EGULATION										
REFERENCE: TM 11-6140-20	)3-23 P				DID	CAT	HRS	DID	CAT	LIDC	DID	CAT	HRS
					PID GONZALEZ			PID	CAI	HRS	PID	CAT	HKS
ACET LIBC	Transfer Di		LIONA BEG -	Than ees a	001127122	F	1.0						
ACFT HRS 6327.2	WHEN DIS	SC 0	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,					MANHO			
STATUS (T) SYS	DATE 04 Feb 20	NO 1	TIME 00:01	PID Generated, Com		28 Feb 20	)	TIME				HRS 6341	1.5
(OSE)	04 1 60 20	'	00.01	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS	NEDI ACENAEN	IT FOR	LIELICOPTED	LITUITY CACE			REPLACE	MENT NO	T REOIU	RED (BA	TERY NO	ot insta	LLED
INSP E155 KY-58 BATTERY F 78286 PN: UH-60A NSN: 15												VIONICS	
UPGRADE TO X ON: 08 MAR		0 514. 7	J233 11 13 D0	2. 317 (1 33 11)22									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 11-5810-26	52-23												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	2.0						
ACFT HRS 6327.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO	1	TIDID		<u> </u>	l	TII	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

		-				1							
1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	49	
PART	I - FAULT INF	ORMA	TION			•	PART	II - CORI	RECTING	INFORM	IATION		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	08:10		ACFT H	HRS 633	3.2
- Costo E	04 Feb 20	2	00:01	Generated, Corr	ROUNE			ACTION	N CODE	G	WUC	19D01	
FAULTS/REMARKS					ACTION								
INSP E050 ARC-220 RADIO HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	78286 PN: เ	JH-60A	NSN: 152001	10350266 SN:				MENT NC ON REQU	_	•			
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 11-5821-35	57-12P						ı	1		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6327.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	· · · · · · · · · · · · · · · · · · ·								TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		)4 Feb 20	)	TIME (	08:24			HRS 6327	7.2
X Coses A	04 Feb 20	2	00:01	Generated, Com	ROUNE			ACTION	I CODE	A	WUC	08F01	
FAULTS/REMARKS					ACTION	I d ivhmu	la a 44 a						
INSP A550 REPLACE IVHMU CAGE: 78286 PN: UH-60A N STATUS UPGRADED TO X OI ADDENDUM: EXTENSION A REFERENCE: AWR1346R25/A	SN: 1520010 N: 03 FEB 20 UTHORZED	350266 20 BY I	S SN: 792334° EXTENSION	, -	Геріасе	a iviiiiu	Dattery						
THE ENERGE THREE TOTAL STATE OF THE STATE OF					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	2.0	GONZALEZ	F	2.0			
ACFT HRS 6327.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID N	ЛARTEL,	DANIEL		TI	MANHOL	JRS 0.5		
STATUS T SYS	DATE	NO	TIME	PID		)6 Feb 20		TIME	14·52		ACFT H	HRS 6333	3.2
- Costo A	04 Feb 20	3	00:01	Generated, Com	ROUNE		-		N CODE	1	WUC		
FAULTS/REMARKS				•	ACTION	I							
INSP A816 PERFORM FLIR T INSPECTION / REPLACEMEN UH-60A NSN: 15200103502 TO X ON: 06 FEB 2020	NT FOR HELIC	COPTER	, UTILITY CAC	GE: 78286 PN:	COMPL	ETE							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,		1.0	. ,,,	5.51		. 10	- C/11	11113
ACFT HRS 6327.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC 00		TIDID		<b>I</b>		I TI	MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	50	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	14:52		ACFT H	IRS 6333	3.2
- Costo A	04 Feb 20	4	00:01	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A815 PERFORM FLIR T					COMPL	.ETE							
HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W													
7923341 IS DUE. STATUS W	ILL UPGRADI	10 / (	JIN. UO FED ZU	J20									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	1.0						
ACFT HRS 6327.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -										
- Costo A	04 Feb 20	0 5 07:49 Generated, Com ROUNDS ACTION CODE 3 WUC							00				
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	_	3.0		C/ 1.			0,	
ACFT HRS 6327.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	<u> </u>		WUC 00		TIPID ,		I		TI	MANHOL	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	04 Feb 20	)	TIME	07:51		ACFT H	IRS	
— ( ) A	04 Feb 20	6	07:49	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION	1							
PMD DUE													
					CLOSED	IN ERRO	OR BY GI	ORNO, N	IATALE S	SG			
								•					
					Entry m	ade in e	rror.						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					טו ו	CAI	11113	110	CAI	11113	םו י	CAI	111/3
ACFT HRS 6327.2	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY	1		WUC 00		TIPID ,		<u> </u>	<u> </u>	TI	MANHOL	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL	-60A		3. DATE					4. PAGE	51	
	I - FAULT INF	ODMAAT		-60A			DADT	II - COR	DECTING	INICODA	AATIONI	31	
<del></del>	DATE	NO	TIME	PID	DATE (	06 Feb 20		TIME		INFORIV		IRS 6333	2.2
STATUS (T) SYS	04 Feb 20	7	08:19	Generated, Com	ROUND		J		N CODE	3	WUC		5.2
FAULTS/REMARKS				1	ACTION			1			1		
DAILY VISUAL INSPECTION DATED AWR 1037 (SATCOM REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SE. (IVHMS) R25 21 NOV 17; A' 1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU)	I) R16 31 JUL AWR 1308 (IN AT COUSION WR 1444 (SIN 19; AWR 1520	19; AW ITERNA IS) R11 NGLE AI ) (SPON	/R 1279 (WIN LL RESCUE HO 11 APR 18; <i>A</i> HRS) R9 15 N ISON FLIR) R	DOWS/DOORS DIST) R13 24 APR AWR 1346 MAY 18; AWR 28 03 MAY 18;	comple	te							
19; AWR 1823 (BLOCK 5 IVH					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEN	NOW TK	EMENT ITEM	1S) R10 11 JAN	THIBEDEAL	F	0.2					•	
ACFT HRS 6327.2	WHEN DI	SC X	HOW REC (	MAL EFF 1									
DELAY			WUC 00	<u>'</u>	TIPID ,				TI	MANHO	URS		
STATUS A SYS	DATE	PID		)5 Feb 20	)	TIME	07:20			IRS 6327	7.2		
FAULTS/REMARKS	05 Feb 20	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	00			
	10350266 SN:												
7923341 IS DUE. STATUS W OR 14 FEB 2020 ADDENDUM: EXTENSION A	ILL UPGRADE	то х о	ON: 6334.2 A				Ī	T		T	I		
OR 14 FEB 2020	ILL UPGRADE	то х о	ON: 6334.2 A		PID ALDRIDGE	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
OR 14 FEB 2020 ADDENDUM: EXTENSION A REFERENCE: AWR 1787 / AV	ILL UPGRADE UTHORZED   VR 1788	E TO X (	ON: 6334.2 A	IRCRAFT HOURS	PID ALDRIDGE,		HRS 0.2	PID	CAT	HRS	PID	CAT	HRS
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2	ILL UPGRADE	E TO X (	ON: 6334.2 A	IRCRAFT HOURS	ALDRIDGE,	_		PID				CAT	HRS
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2  DELAY	ILL UPGRADE UTHORZED I VR 1788 WHEN DI	E TO X (	DN: 6334.2 A REGULATION HOW REC (	MAL EFF 1	ALDRIDGE,	F	0.2		ТІ	HRS MANHO	URS	-	
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2	ILL UPGRADE UTHORZED   VR 1788	E TO X (	ON: 6334.2 A	IRCRAFT HOURS	ALDRIDGE, TIPID , DATE (	F 05 Feb 20	0.2	TIME	TI 07:17	MANHO	URS	IRS 6327	
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2  DELAY  STATUS A SYS	UTHORZED I VR 1788  WHEN DIS  CHERATED OF THE CAPS WHEN ANSIST AND THE CAPS WHEN ANSIST AND THE CAPS WHEN ANSIST AND THE CAPS WHEN AND THE	NO 1 NO 1 FES INSPECTIVE AIRCR	HOW REC O WUC 00 TIME 07:11  B 2020. INSP CTION FOR I 0350266 SN: AFT HOURS	MAL EFF 1  PID Generated, Com  A020 PERFORM HELICOPTER,	TIPID , DATE ( ROUNE ACTION	F 05 Feb 20	0.2	TIME	ТІ	MANHO	URS ACFT H	IRS 6327	
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2  DELAY  STATUS  SYS A  FAULTS/REMARKS  INSPECTION MANUALLY GE M/R SPINDLE LUGS, M/R CU UTILITY CAGE: 78286 PN: UI STATUS WILL UPGRADE TO	UTHORZED I VR 1788  WHEN DIS  ENERATED OI JFF, TIP CAPS H-60A NSN: X ON: 6335.2	NO 1 NO 1 FES INSPECTIVE AIRCR	HOW REC O WUC 00 TIME 07:11  B 2020. INSP CTION FOR I 0350266 SN: AFT HOURS	MAL EFF 1  PID Generated, Com  A020 PERFORM HELICOPTER,	TIPID , DATE ( ROUNE ACTION	F 205 Feb 200S I tted durin	0.2	TIME	TI 07:17	MANHO	URS ACFT H	IRS 6327	
OR 14 FEB 2020  ADDENDUM: EXTENSION A  REFERENCE: AWR 1787 / AV  ACFT HRS 6327.2  DELAY  STATUS  SYS A  FAULTS/REMARKS  INSPECTION MANUALLY GE M/R SPINDLE LUGS, M/R CU UTILITY CAGE: 78286 PN: UI STATUS WILL UPGRADE TO  ADDENDUM: EXTENSION A	UTHORZED I VR 1788  WHEN DIS  ENERATED OI JFF, TIP CAPS H-60A NSN: X ON: 6335.2	NO 1 NO 5 FE SINSPE 152001 2 AIRCR	HOW REC O WUC 00 TIME 07:11  B 2020. INSP CTION FOR I 0350266 SN: AFT HOURS	MAL EFF 1  PID Generated, Com  A020 PERFORM HELICOPTER, 7923341 IS DUE.	TIPID , DATE ( ROUNE ACTION comple	F 205 Feb 200S I tted durin	0.2	TIME	TI 07:17 N CODE	MANHOI 6	URS ACFT H	HRS 6327	7.2

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI	ER	2.	MODEL			3. DATE					4. PAGE		
7923341				-60A	1							52	
	I - FAULT INF		1	T				,		G INFORM			
STATUS (A) SYS	DATE 05 Feb 20	NO	TIME 07:11	PID Generated, Com		5 Feb 20	0	TIME				HRS 632	7.2
OSE	03 1 65 20		07.11	Generated, Con	ROUND			ACTION	1 CODE	6	WUC	00	
FAULTS/REMARKS					ACTION comple								
INSPECTION MANUALLY GE					comple	teu							
PN: UH-60A NSN: 1520010: UPGRADE TO X ON: 15 FEB	350266 SN: 7		,										
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	0.3						
ACFT HRS 6327.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID		6 Feb 20	)	TIME	14:07			HRS 633	3.2
- Costo A	05 Feb 20	3	07:17	Generated, Com	NOONE			ACTION	ODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION	DUE FOR IN:	STALLEI	D EQUIPMEN	T IAW AWRs	comple	te							
DATED AWR 1037 (SATCOM													
REMOVED) R8 15 MAY 18; A	•												
19; AWR 1309 (OREGON SE (IVHMS) R25 21 NOV 17; A													
1516 (406 ELT) R12 07 FEB	•		,										
AWR 1607 (LED CDU/PDU)		•	,										
19; AWR 1823 (BLOCK 5 IV)	HMS) R8 12 A	APR 19;	AWR 1886 (C	OMMON HMU/	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEI	NOM TV	/EMENT ITEM	IS) R10 11 JAN	THIBEDEAL	F	0.2						
ACFT HRS 6327.2	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS	I	
STATUS T SYS	DATE	NO	TIME	PID	DATE (	6 Feb 20	)	TIME	14:58		ACFT H	HRS 6333	3.2
- Costo A	05 Feb 20	4	16:58	Generated, Com	ROUND			ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A110 PMS 40 HOUR II	NSPECTION I	OR HE	LICOPTER, UT	ILITY CAGE:	COMPL	ETE							
78286 PN: UH-60A NSN: 15	2001035026	6 SN: 7	923341 IS DU	ie. Status Will									
UPGRADE TO X ON: 6334.6	AIRCRAFT H	OURS											
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-PMS												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6331.2	WHEN DI	sc o	HOW REC C	MAL EFF 1						1			
DELAY	•		WUC 00	•	TIPID ,		•		TI	MANHO	URS	•	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	53	
PART	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	MOITAN		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE -	10 Jun 20	)	TIME	09:24			IRS 635	2.8
/ Costs E	05 Feb 20	2	21:02	GIBLIN, RYAN	ROUNE			ACTION	CODE	G	WUC	02	
FAULTS/REMARKS					ACTION			£					
LEFT SIDE HUD ALWAYS VEF	RY BRIGHT D	OES NO	ot dim		moc co	mpiete r	o faults	rouna					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	0.5						
ACFT HRS 6333.2	WHEN DIS	SC G	HOW REC G	MAL EFF 1		•	0.5						
DELAY			WUC 19		TIPID ,		<u>I</u>		TI	MANHO	URS		
STATUS SYS							)	TIME	14:08		ACFT H	IRS	
- Costo A	06 Feb 20	1	07:18	ROUNE			ACTION	I CODE	3	WUC	00		
PMD Due					PID THIBEDEAU	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6333.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I		TI	MANHO	URS		
STATUS   SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	14:59		ACFT H	IRS 633	3.2
X Costo A	06 Feb 20	2	10:27	Generated, Com	ROUNE			ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS INSP A110 (PMS) 40 HOU	IR INSPECTIO	ON (UH	H-60A MODEL	)	ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0	ALDRIDGE,	F	2.0	Samson, I	F	2.0
ACFT HRS 6333.2	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	•	TIPID L	IMOGES	, МІСНА	EL	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUME 7923341	BER	2	. MODEL UH	-60A		3. DATE					4. PAGE	54	
PART	I - FAULT INI	FORMA	TION			l	PART	· II - CORI	RECTIN	G INFORM	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 2	0	TIME	11:23		ACFT H	HRS 633	3.2
- Costo A	06 Feb 20	3	11:17	Generated, Com	ROUND	S		ACTION		6	WUC		
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY G WASH DUE FOR HELICOPT 1520010350266 SN: 79233 FEB 2020	ER, UTILITY C	AGE: 78	3286 PN: UH-	60A NSN:	comple	ted							
ADDENDUM: EXTENSION	AUTHORZED	I/A/W I	REGULATION										
REFERENCE: TM 1-1500-34	14-23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	0.5	THIBEDEAL	F	0.5	ALDRIDGE,	F	0.5
ACFT HRS 6333.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	. X							TIME ·	15:04			HRS 633	3.2
X Costo A	06 Feb 20	Generated, Com	ROUND			ACTION	I CODE	1	WUC	02			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	1.0	ALDRIDGE,	F	1.0			
ACFT HRS 6333.2	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	I .	TIPID L	IMOGES	S, MICHA	EL	TI	MANHO	URS 0.1		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	14:12		ACFT H	HRS 633	3.2
- Costo A	06 Feb 20	5	14:03	Generated, Com	ROUND	S		ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
PMD DUE	comple	te											
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					PID THIBEDEAU		HRS 0.2	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6333.2 DELAY	WHEN DI	SC O	HOW REC G	i MAL EFF 2		F		PID		HRS		CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	55	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS K SYS	DATE	NO	TIME	PID	DATE (	09 Feb 20	)	TIME	14:06		ACFT H	IRS 6339	9.5
- Costo A	06 Feb 20	6	14:03	Generated, Corr	ROUNE	)S		ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION I			-		COMPL	ETE.							
DATED AWR 1037 (SATCOM)		,	•	•									
REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SEA				•									
(IVHMS) R25 21 NOV 17; AV		,	,										
1516 (406 ELT) R12 07 FEB 1	•		,										
AWR 1607 (LED CDU/PDU) F			•	•						•	•		
19; AWR 1823 (BLOCK 5 IVH	,		•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEN	11 MOV	EMENTITEM	IS) R10 11 JAN	KINNES, J.	F	0.1						
ACFT HRS 6333.2	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME				HRS 6333	3.2
- (056) A	— (05 Feb 20 7 14:08 Genera							ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED OI	√ 06 FE	B 2020. INSP	A020 PERFORM	comple	te							
M/R SPINDLE LUGS, M/R CL													
UTILITY CAGE: 78286 PN: UF STATUS WILL UPGRADE TO 2				7923341 IS DUE.									
STATOS WILL OF GRADE TO	N OIN. 0330.2	AINCI	ALLINOURS										
ADDENDUM: EXTENSION A	UTHORZED I	/A/W R	EGULATION										
							1	1					
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6333.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	14:14			HRS 6333	3.2
- (0 seo) A	06 Feb 20	8	14:09	Generated, Com	ROUNE			ACTION	1 CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					comple	te							
FLYABLE STORAGE ENGINE F													
PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 20 FEB 2		923341	IS DUE. STAT	US WILL									
UPGRADE IO A ON, 20 FEB	2020												
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	EGULATION										
REFERENCE: TM 1-1520-237	-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	_	0.2		<u> </u>			- · · ·	
ACFT HRS 6333.2	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,		l .	l	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	56	
PART	I - FAULT INF	ORMA	TION			•	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	06 Feb 20	)	TIME	14:15			HRS 633	3.2
- Costo E	06 Feb 20	1	14:10	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE 10HR / 14 DAY VISUAL INSE HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W OR 19 FEB 2020	PECTION OF : 78286 PN: U	FM IMN JH-60A	MUNE VOR / . NSN: 15200	ILS FOR 10350266 SN:	comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION				ı	1		1			
REFERENCE: AWR 1787 / AV	WR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
NEI EINEINCE. AVVIN 1707 / AV					THIBEDEAL	F	0.2						
ACFT HRS 6333.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	25 Feb 20	)	TIME	11:22			HRS 634	1.5
	A 06 Feb 20 9 14:19 ALDRIE							ACTION	N CODE	2	WUC	02	
seam between tail rotor qua wp 1373	AULTS/REMARKS  am between tail rotor quadrant support and gear box requires proseal per						HRS 0.3	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6333.2	WHEN DI	SC X	HOW REC (	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID		11 Mar 2	0	TIME	14:29		ACFT H	HRS 6349	9.1
/ Costs A	06 Feb 20	10	14:27	ALDRIDGE, SCO	ROUNE		<u>-                                      </u>	ACTION	N CODE	Α	WUC		
FAULTS/REMARKS					ACTION								
TAILROTOR DEICE BRUSH C	OVER CRACK	KED			cover re		Luce	Las		Luca	D:-		. LIDS
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIBC (222.2	TAMEN ST		LUOVARDES		NOIVIAINU,	ŀ	1.0						
ACFT HRS 6333.2	WHEN DI	SC X	HOW REC	MAL EFF 1	<b></b>				1=-				
DELAY			WUC 00		TIPID ,				[1]	MANHOU	JKS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUME 7923341	BER	2	MODEL	-60A		3. DATE					4. PAGE	57	
PAR <sup>1</sup>	I - FAULT INI	ORMA					PART	II - COR	RECTING	INFORM	MATION		
STATUS T SYS A	DATE 06 Feb 20	NO 11	TIME 15:00	PID Generated, Corr	DATE (	06 Feb 2	0	TIME	15:06 N CODE	1	ACFT I	HRS 6333	3.2
FAULTS/REMARKS					ACTION	1		1			1		
INSPECTION MANUALLY OF REQUIRMENTS FOR HELIC 1520010350266 SN: 79233 6349.9 AIRCRAFT HOURS	OPTER, UTILIT 341 IS DUE. ST	TY CAGI TATUS V	E: 78286 PN: l	JH-60A NSN:	COMPL	EIE							
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	37-23&P				PID THIBEDEAU	CAT	HRS 0.2	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6333.2	WHEN DI	SC O	HOW REC C	) MAL EFF 1		•	0.2						<u> </u>
DELAY	I		WUC 00		TIPID ,		I	I	TI	MANHO	URS		
STATUS R SYS	DATE 07 Feb 20	NO 1	TIME 00:00	PID Generated, Com	DATE 2	20 Mar 2	0	TIME	11:10 N CODE	1	ACFT I	HRS 6349	9.1
FAULTS/REMARKS					ACTION			ACTIO	V CODE	<u>'</u>	1100		
ADDENDUM: EXTENSION REFERENCE: H-60-10-AMA		I/A/W F	REGULATION		- BIB	CAT	Lunc	L	CAT	Lung	l sus	CAT	LIDS
					PID ROMANO,	CAT F	HRS 0.3	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6333.2	WHEN DI	SC O	HOW REC C	) MAL EFF 1		•	0.3						
DELAY			WUC 00		TIPID ,		l	l	TI	MANHO	URS		
STATUS D SYS	DATE 07 Feb 20	NO	TIME	PID Congreted Com		7 Feb 20	)	TIME				HRS 6333	3.2
X Costo A	07 Feb 20	2	08:06	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	14	
FAULTS/REMARKS  QUARTERLY HOIST INSP D	UE				ACTION ENTERE	I D IN ERI	ROR						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	0.1						
ACFT HRS 6333.2	WHEN DI	sc o	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID [	DILLER, N	<b>NATTHEV</b>	V	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	58	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME				HRS 6370	0.6
- Costo A	08 Feb 20	1	12:21	RIEMER, JASON	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
Inspect the Black M/R spind #4) for further deteroriatio hours, fault found during P	n or cracking	during	the PMS @		comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6333.2	WHEN DI	SC G	HOW REC C	MAL EFF 2		-							
DELAY	•		WUC 05A0	11	TIPID ,			•	TI	MANHO	JRS		
STATUS T SYS	TATUS T SYS DATE NO TIME PID 16:34 LEVEILL							TIME	13:19		ACFT H	HRS 6339	9.5
/ Coses A	LEVEILLEE, TODI	ROUNE			ACTION	CODE	6	WUC	04A				
FAULTS/REMARKS					ACTION		3x for pe						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	1.0						
ACFT HRS 6335.2	WHEN DI	SC G	HOW REC	MAL EFF 2									
DELAY			WUC 04A		TIPID ,			I	TI	MANHO	JRS		
STATUS (S) SYS	DATE	NO	TIME	PID	DATE (	)8 Feb 20	)	TIME	21:17		ACFT H	HRS 6337	7.2
- Costo A	08 Feb 20	3	21:17	Generated, Com	ROUNE				N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GI FLYABLE STORAGE ENGINE PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 21 FEB	RUN UP FOR 350266 SN: 7 2020	HELICO 923341	OPTER, UTILIT IS DUE. STA	TY CAGE: 78286	Aircraft	Flown							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SCHULTZ, I	F	0.2						
ACFT HRS 6337.2	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	1	TIDID	1			TI	MANHO	IDC		<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	59	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	09 Feb 2	)	TIME	13:54		ACFT H	HRS	
- Costo A	09 Feb 20	1	13:33	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KINNES, J.	F	0.1						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC O MAL EFF 1										
DELAY			WUC 00	l	TIPID ,		l	TI MANHOURS					
STATUS K SYS	DATE	NO	TIME	PID	DATE (	09 Feb 20	)	TIME	13:56		ACFT H	HRS 633	9.5
- Costo E	09 Feb 20	1	13:36	Generated, Com	ROUNE				N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					INSP O	K							
10HR / 14 DAY VISUAL INSP			•										
HELICOPTER, UTILITY CAGE 7923341 IS DUE. STATUS W													
OR 20 FEB 2020													
ADDENIDURA EVITERICIONI A			SECULIATION.										
ADDENDUM: EXTENSION A	UTHORZED	I/A/VV F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AV	VR 1788				STLAUREN	_	0.2	115	C/ (I	1110	110	C/ (i	1110
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1		'	0.2						
DELAY			WUC 00		TIPID .				TI	MANHO	JRS		
STATUS (K SYS	DATE	NO	TIME	PID	DATE	09 Feb 20	)	TIME	13:55		ACFT H	HRS 633	9 5
- (20 sts) A	09 Feb 20	2	13:36	Generated, Com	ROUNE				N CODE	1	WUC		J.5
FAULTS/REMARKS		•			ACTION	١		•					
INSPECTION MANUALLY GE	NERATED O	N 09 FE	B 2020. INSP	A020 PERFORM	INSP O	K							
M/R SPINDLE LUGS, M/R CI													
UTILITY CAGE: 78286 PN: U STATUS WILL UPGRADE TO				7923341 IS DUE.									
STATUS WILL UPGRADE TO	A OIN. 0344.	2 AINCE	AFI HOUNS										
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	_	0.2		- · · ·			<u> </u>	
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	<u> </u>	TIPID ,	I	l	1	TI	MANHO	JRS	I	<u>I</u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	60	
PART I	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	NOITA		
STATUS K SYS	DATE	NO	TIME	PID	DATE (	9 Feb 20	)	TIME				HRS 633	9.5
- Costo A	09 Feb 20	3	13:37	Generated, Con	ROUND			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION		_						
PMD DUE					PMD C	OMPLETE	Ξ.						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KINNES, J.	F	0.1		<u></u>			C/ 1.	
ACFT HRS 6339.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2		<u>.                                      </u>	0.1						
DELAY								l .	TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Feb 20	)	TIME	09:48		ACFT F	HRS 634	1.5
	09 Feb 20	4	14:01	Generated, Com	ROUND				CODE	6	WUC		
FAULTS/REMARKS					ACTION	I							
DAILY VISUAL INSPECTION I	DUE FOR INS	STALLED	EQUIPMEN <sup>*</sup>	T IAW AWRs	comple	ted							
DATED AWR 1037 (SATCOM)	•	,	•	•									
REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SEA	•			,									
(IVHMS) R25 21 NOV 17; A													
1516 (406 ELT) R12 07 FEB 1	•		,										
AWR 1607 (LED CDU/PDU) F		,	•	,			1	1		ı	ı	1	
19; AWR 1823 (BLOCK 5 IVH	,		•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (PATIEI	NI MOV	EIVIEINI IIEIV	IS) KIU II JAN	OHNECK, J	F	1.3	ALDRIDGE,	F	1.3	MONTI, J.	F	1.3
ACFT HRS 6339.5	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,				TII	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Feb 20	)	TIME	11:27			HRS 634	1.5
- Costo A	10 Feb 20	1	00:01	Generated, Com	ROUND			ACTION	CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A501 MAIN ROTOR BL					COMPL	EIE							
UTILITY CAGE: 78286 PN: UF				7923341 IS DUE.									
STATUS WILL UPGRADE TO	X ON: 17 MA	AR 2020											
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	EGULATION										
DEFEDENCE: TM 1 1520 227	7 220.0												
REFERENCE: TM 1-1520-237	-23QY				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL		2.0	טויי.	CAI	11113	110	CAI	111/3
ACFT HRS 6339.5	WHEN DIS	sc o	HOW RFC C	MAL EFF 1			2.0						
DELAV			WILC OO	1	TIDID				Т	MANIHO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	61	
PART I	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE	13 Feb 2	0	TIME	14:45		ACFT H	HRS 633	9.5
- Cosep A	10 Feb 20	2	00:01	Generated, Con	ROUNE			ACTION	CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	78286 PN: U	JH-60A	NSN: 15200	10350266 SN:	comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: DA PAM 738-75	51						1	П		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F	0.2						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID		20 Mar 2	0	TIME				HRS 6349	9.1
(OSE)	11 Feb 20	1	00:01	Generated, Com	ROUNE			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS													
INSP A117 TAIL GEARBOX O CAGE: 78286 PN: 70358-066 DUE. STATUS WILL UPGRAD HOURS ADDENDUM: EXTENSION A	N: A006-02976 IS	·											
REFERENCE: H-60-10-AMAN	<b>Л-11</b>				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3	110	C/ ti	1110	110	C/ (I	1110
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 1		<u> </u>	0.5						
DELAY			WUC 00		TIPID ,		1		TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	20 Mar 2	0	TIME	11:11		ACFT H	HRS 6349	9.1
- Costo A	11 Feb 20	2	00:01	Generated, Com	ROUNE	)S		ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A116 INTERMEDIATE G GEARBOX CAGE: 78286 PN: A00502524 IS DUE. STATUS HOURS OR 11 APR 2020 ADDENDUM: EXTENSION A	70357-0630 WILL UPGRA	0-042 N ADE TO	NSN: 1680010 X ON: 6691.2	745152 SN:	sample	taken							
ADDLINDOW, EXTENSION A	UTTORZED	ı, <del>/-</del> √, VV   <sup>r</sup>	LGULATION										
REFERENCE: H-60-10-AMAN	И-11				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6339.5	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBI 7923341	ĒR	2.	MODEL UH	-60A		3. DATE					4. PAGE	62	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS G SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	18 Feb 20	0	TIME	09:31		ACFT H	HRS 633	9.5
- Costo E	12 Feb 20	1	00:01	Generated, Corr	ROUND			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION		DEDLACE	N 45 N 17 N 16	NT DEOU	IDED (DA	TTEDV/ NI/	OT INICTA	LLED
INSP E823 KY-100 FILL BAT UTILITY CAGE: 78286 PN: UI STATUS WILL UPGRADE TO	H-60A NSN:	152001	0350266 SN:					MENT NO ON REQU					
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-5821-35	57-12												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0	THOMAS, 1	F	1.0			
ACFT HRS 6339.5	WHEN DI:	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	<u>.</u>	TIPID ,		•		TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	28 Feb 20	)	TIME	11:21		ACFT H	HRS 634	1.5
- Costo E	12 Feb 20	2	00:01	Generated, Com	ROUND			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION Insp ok								
STATUS WILL UPGRADE TO ADDENDUM: EXTENSION A REFERENCE: TM 11-5841-3:	UTHORZED												
NEI ENEIVEE. IIVI II 3041 3	J-12				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	2.0						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1		-							
DELAY			WUC 00		TIPID .				TI	MANHO	JRS		
STATUS (D) SYS	DATE	NO	TIME	PID	DATE 1	13 Feb 20	)	TIME	12:22		ACFT H	HRS 6339	9.5
X Costo A	12 Feb 20	1	08:39	THIBEDEAU, BRI	ROUND	S		ACTION	N CODE	1	WUC		
FAULTS/REMARKS					ACTION								
removed engine ignitors fro	om #1 and #2	2 engin	e 2 each engi	ne	reinstal	led TQ to	o 150 inc	h lbs					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.5						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 2									
DELAY	1		WUC 02	1	TIPID r	)FFRFITA	S IESSIK	Δ	TI	MANHO	JRS 0.1		1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	63	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE	19 Feb 2	)	TIME	13:47		ACFT H	HRS 634	1.5
- Costo A	12 Feb 20	2	11:11	GARLAND, JASC	ROUNE			ACTIO	N CODE	4	WUC	00	
FAULTS/REMARKS					ACTION								
MTF REQUIRED FOR ENGIN ENGINES FOR COMPLETING			ECOVERY ON	#1 AND #2	mti cor	npleted							
					DID	CAT	LIDC	DID.	CAT	LIDC	DID	CAT	LIDC
					PID RIEMER, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6339.5	WHEN DI	SC R	HOW REC	MAL EFF 2		F	2.0						
DELAY	WITEN DI.	эс в	WUC 00	IVIALLI Z	TIPID				I TI	MANHO!	IDC		
	5.475			T =.=	,			TINAT		IVIAINHO		IDC	
STATUS (T) SYS	DATE 13 Feb 20	NO 1	TIME 06:59	PID Generated, Com	ROUNE	25 Feb 20	)	ACTION	09:12 N CODE	1	WUC	HRS 634	1.5
FAULTS/REMARKS				1	ACTION			riciioi	· CODE	•	11100		
INSP A230 INSPECT BATTER HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS W ADDENDUM: EXTENSION A REFERENCE: MWO 1-1520-2	10350266 SN:	comple											
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T	1	THIBEDEAL	F	0.3						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,			_	TI	MANHO	JRS		
STATUS (G) SYS	DATE 13 Feb 20	NO 1	TIME 06:59	PID Generated, Com		18 Feb 20	)	TIME				HRS 633	9.5
(0 SE/	13 Feb 20	!	00.39	Generated, Com	ROUNE	-		ACTIO	N CODE	G	WUC	19	
FAULTS/REMARKS INSP E220 EMERGENCY LOG FOR HELICOPTER, UTILITY C SN: 7923341 IS DUE. STATU HOURS OR 19 FEB 2020 ADDENDUM: EXTENSION A	AGE: 78286 S WILL UPGF	PN: UH RADE TO	-60A NSN: 15 O X ON: 6426	520010350266	ACTION comple								
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0	THOMAS,	F	1.0			
ACFT HRS 6339.5	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,			•	TI	MANHO	JRS	•	•

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	64	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	13 Feb 20	)	TIME	14:50		ACFT H	HRS 6339	9.5
- Costo A	13 Feb 20	2	13:30	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC		
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0						
ACFT HRS 6339.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE ^	13 Feb 20	)	TIME	14:45		ACFT H	HRS	
- Costo A	13 Feb 20	3	13:30	Generated, Com	ROUNE	S		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0						
ACFT HRS 6339.5	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY	1.		WUC 00	-1	TIPID ,		l		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:09			HRS 4552	2.0
- Costo A	13 Feb 20	1	13:38	Generated, Com	ROUNE			ACTION	N CODE	A	WUC	04A	
FAULTS/REMARKS					ACTION		WITH VII	UT AND I		/ LI 60 2	^ ^ N A A N A	ı 02	
SAFETY MESSAGE NUMBER WITH H-60-20-AMAM-03, T					KEPLAC	ED QDP	WIIIII	UI AND I	OLI IAV	V II-0U-ZI	J-AIVIAIV	1-05	
ANTI-ICING START AND BLE													
BY 12 MAR 20. FOR T700-G													
5130T00G01 NSN: 2840015	031701 SN: (	GEE307	495C IS DUE:	12 MAR 2020									
CALENDAR													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.2						
ACFT HRS 4613	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY	1		WUC 04A		TIPID L	IMOGES	. MICHA	EL	TI	MANHOL	JRS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH:	-60A		3. DATE					4. PAGE	65	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:08		ACFT H	HRS 518	7.0
- Costo A	13 Feb 20	1	13:39	Generated, Com	ROUNE				CODE	A	WUC		
FAULTS/REMARKS					ACTION								
SAFETY MESSAGE NUMBER: WITH H-60-20-AMAM-03, T ANTI-ICING START AND BLE BY 12 MAR 20. FOR T700-GI 5130T00G01 NSN: 28400150 CALENDAR	700 HYDRO ED VALVE LI E-701D ENG	-MECHANKAGE	ANICAL CON QUICK DISCO SY CAGE: 9920	TROL UNIT AND ONNECT PINS, 07 PN:	REPLAC	ED QDP	WITH NI	JT AND I	BOLT IAV	V H-60-2	0-AMAN	1-03	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.2						
ACFT HRS 5146	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 04A	- I	TIPID I	IMOGES	, MICHA	EL	TII	MANHO	JRS 0.1	ı	
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	8 Feb 20	)	TIME (	)7:44		ACFT H	HRS 6339	9.5
- Costo A	15 Feb 20	1	00:01	Generated, Com	ROUNE			ACTION	I CODE	1	WUC	02	
FAULTS/REMARKS					ACTION comple								
PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 21 FEB ADDENDUM: EXTENSION A REFERENCE: TM 11-6140-20	2020 OR 63 UTHORIZED	60.9 AII	RCRAFT HOU										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6339.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I		TII	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	7 Mar 2	0	TIME	20:09		ACFT H	HRS 6349	9.1
- Costo A	16 Feb 20	1	00:00	Generated, Com	ROUNE				CODE	1	WUC		· ·
FAULTS/REMARKS					ACTION			-					
INSP A299 LUBRICATE SWA: PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 6691.2	350266 SN: 7	923341	IS DUE. STAT	TUS WILL	COMPL	ETED							
ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-237		I/A/W R	EGULATION										
NEFENCINCE, HVI 1-1320-237	-23QF				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S		0.2	5	- · · ·			5, 11	
ACFT HRS 6339.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO	1	TIDID		I		Tu	MANHOI	IDC	l .	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	66	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	25 Feb 20	0	TIME	09:20		ACFT H	HRS 634	1.5
- Costo A	16 Feb 20	2	00:00	Generated, Con	ROUNE			ACTION	CODE	1	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPECTI CABIN CEILING BETWEEN S' WATER FROM OIL COOLER ( HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	ta 370- sta Compartmi 78286 pn: l	398, RB ENT TO JH-60A	L 20- RBL 30 SEEP INTO C NSN: 152001	ALLOWING ABIN FOR 10350266 SN:	comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID		18 Feb 20	)	TIME				IRS 6339	9.5
FAULTS/REMARKS	18 Feb 20	1	07:35	Generated, Com	ROUNE			ACTION	CODE	1	WUC	02	
INSPECTION MANUALLY GE ENGINE HISTORY RECORDEI CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 17 ADDENDUM: EXTENSION A REFERENCE: DA PAM 738-75	ER, UTILITY	comple	te CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
NEI EREIVEE. DATAWI 750 75	,				THIBEDEAL	F	0.2	FID	CAI	1111/3	FID	CAI	TIKS
ACFT HRS 6339.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Feb 20	)	TIME	06:53		ACFT H	HRS 634	1.5
- Costo A	20 Feb 20	1	00:00	Generated, Com	ROUNE	)S		ACTION	CODE	1	WUC	02	
FAULTS/REMARKS INSP A851 30 DAY LOG BOO 78286 PN: UH-60A NSN: 15: UPGRADE TO X ON: 27 FEB ADDENDUM: EXTENSION A REFERENCE: FACILITY SOP	2001035026 2020	6 SN: 79	923341 IS DU		ACTION comple								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.5						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE	į				4. PAGE	67	
PART I	I - FAULT INF	ORMA	ΓΙΟΝ	DH-60A									
STATUS SYS	DATE	NO	TIME		DATE 2	20 Feb 20	)	TIME	09:45				
- Coses A	20 Feb 20	2	08:07	Generated, Com				ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS													
PMD Due					COIVIFL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					OHNECK, J	F	1.5						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,				TI	MANHO	URS		•
STATUS O SYS	DATE	NO	TIME				)						1.5
(OSE)	20 Feb 20	3	08:10	Generated, Com				ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS													
PMD DUE					compic	icu							
							ı			1	1		T
							HRS			HRS			HRS
					GIORNO, N	F	1.5	ALDRIDGE,	F	1.5	MONTI, J.	F	1.5
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS OS SYS	DATE 20 Feb 20	NO 1	TIME 08:12				)						1.5
(OSE)	20 Feb 20	1	00.12	Generated, Com				ACTION	I CODE	6	WUC	00	
FAULTS/REMARKS	NEDATED O	VI 20 FF	D 2020 INCD	FOO1 DEDECTION									
10HR / 14 DAY VISUAL INSP					'								
HELICOPTER, UTILITY CAGE:	78286 PN: U	JH-60A	NSN: 152001	10350266 SN:									
7923341 IS DUE. STATUS WI OR 23 FEB 2020	ILL UPGRADE	TO X	DN: 6349.5 AI	RCRAFT HOURS									
OR 23 FEB 2020													
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION			1	T			1	T	1	1
REFERENCE: AWR 1787 / AW	/R 1788					_		PID	CAT	HRS	PID	CAT	HRS
,			ı	_	ALDRIDGE,	F	0.3						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

							1							
1. AIRCRA 7923341	AFT SERIAL NUME	BER	2.	MODEL UH	-60A		3. DATE					4. PAGE	68	
	PART	I - FAULT INI	FORMA <sup>T</sup>					PART	II - COR	RECTING	INFORM	L MATION		
STATUS	SYS	DATE	NO	TIME	PID	DATE 1	20 Feb 2	n	TIME	∩9·5·1		ACFT I	HRS 634	1 5
—		20 Feb 20	4	08:12	Generated, Con	ROUNE		<u> </u>	+	N CODE	6	WUC		1.5
FAULTS/R	PEMARKS			<u> </u>		ACTION			7101	· cobl				
•	ON MANUALLY G	ENERATED O	N 20 FF	R 2020 INSP	∆∩20 PERE∩RM	comple								
	NDLE LUGS, M/R C													
•	CAGE: 78286 PN: U	•			•									
	WILL UPGRADE TO													
ADDEND	UM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
DEFEDEN	CE. TN 1 1520 22	17 DMD						T	T		T	T		
KEFEKEN	CE: TM 1-1520-23	37-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						ALDRIDGE,	F	0.3						
ACFT HRS	S 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY		<b>'</b>		WUC 00	•	TIPID ,		•		TI	MANHO	URS		
STATUS	SYS	DATE	NO	TIME	PID	DATE 2	20 Feb 20	)	TIME	08:42		ACFT I	HRS 634	1.5
_	Costo A	20 Feb 20	5	08:30	Generated, Com	ROUNE	S		ACTION	ODE	1	WUC	02	
FAULTS/R				ACTION	I									
INSPECTI	ON MANUALLY G	FNFRATED O	N 20 FF	B 2020 INSP	A022 14 DAY	comple	te							
	STORAGE ENGINE													
	50A NSN: 1520010			•										
UPGRADI	E TO X ON: 23 FEE	3 2020												
ADDEND	UM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
DECEDENT	CE, TM 1 1520 22	חיסככ בי				DID	CAT	LIDC	DID	CAT	LIDC	DID	CAT	LIDC
KEFEKEIN	CE: TM 1-1520-23	17-23QP				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					_	OHNECK, J	F	0.3						
ACFT HRS	S 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY				WUC 00		TIPID ,				TI	MANHO	URS		
STATUS	SYS	DATE	NO	TIME	PID	DATE (	6 Mar 2	0	TIME	10:34		ACFT H	HRS 6345	5.6
_	A A	20 Feb 20	6	09:44	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	02	
FAULTS/R	REMARKS	•			•	ACTION	l					-1		
•	SUAL INSPECTION	I DI IE EOR IN	STALLE	) EOHIDMEN	ΤΙΔ\Λ/ Δ\Λ/Rc	COMPL	ETED							
	WR 1037 (SATCON			-										
	D) R8 15 MAY 18;	•	,	•	•									
	1309 (OREGON S	•			•									
(IVHMS) I	R25 21 NOV 17; A	AWR 1444 (SI	NGLE A	HRS) R9 15 N	1AY 18; AWR									
1516 (406	6 ELT) R12 07 FEB	19; AWR 152	0 (SPON	ISON FLIR) R	28 03 MAY 18;									
	7 (LED CDU/PDU)			•	,									
,	1823 (BLOCK 5 IV	,		•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R	R7 30 SEP 19; AWF	R 1930 (PATIEI	NT MO	/EMENT ITEM	IS) R10 11 JAN	MELLO, D.	F	0.1						
ACFT HRS	S 6341.5	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY				WUC 00		TIPID ,		<u> </u>		Т	I MANHO	URS		
, , ,						, ,				1				

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATI					4. PAGE	69	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:08			HRS 634	1.5
- Coses A	21 Feb 20	1	14:03	HARKER, CHRIS	ROUNE			ACTION	N CODE	Α	WUC	04A	
FAULTS/REMARKS					ACTION		AA/ITLL NI	LIT AND	DOLT IAV	V H-60-2	0 4 1 4 4 1	1.02	
ENGINE GE-E-307759C AI/S REQUIRES REPLACEMENT P					KEPLAC	ED QDF	VVIIIIV	UT AND	BOLI IAV	V H-00-2	U-AIVIAIV	1-05	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G	MAL EFF 1									
DELAY	L		WUC 04A0	9A	TIPID ,				TI	MANHO	JRS		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:07		ACFT H	HRS 634	1.5
- Costo A	21 Feb 20	2	14:04	HARKER, CHRIST	ROUNE	)S			N CODE	Α	WUC	04A	
FAULTS/REMARKS					ACTION					V H-60-2			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G	MAL EFF 1									
DELAY			WUC 04A0	9A	TIPID ,				TI	MANHO	JRS		
STATUS H SYS	DATE	NO	TIME	PID CURIC		)4 Mar 2	0	TIME	16:06			HRS 634	1.5
- Costo A	21 Feb 20	3	14:04	HARKER, CHRIST	ROUNE			ACTION	N CODE	Α	WUC	04A	
FAULTS/REMARKS	I CONTROL	I INIV A	ND THE WAR	ADI E CLIIDE	ACTION REPLAC		WITH N	UT AND I	BOLT IAV	V H-60-2	0-AMAN	I-03	
ENGINE GE-E-307759C HMU VANE ACTUATING SHAFT Q AMAM-03 BY 31DEC21						1-1							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T	T	HARKER, C	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G										
DFI AY			WUC NAAN	5.Δ	TIPID				TI	MANHOL	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	70	
PART I	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	IATION		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:06			HRS 634	1.5
- Costo A	21 Feb 20	4	14:05	HARKER, CHRIS	ROUNE			ACTION	I CODE	Α	WUC	04A	
FAULTS/REMARKS					ACTION								
ENGINE GE-E-307495C HMU VANE ACTUATING SHAFT Q AMAM-03 BY 31DEC21					REPLAC	ED QDP	WITH N	UT AND I	BOLT IAV	V H-60-2	0-AMAN	1-03	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G	MAL EFF 1									
DELAY			WUC 04A0	5A	TIPID ,		I	I	TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID		25 Feb 20	)	TIME				HRS 634	1.5
- Costo A	25 Feb 20	1	09:24	THIBEDEAU, BRI	ROUNE			ACTION	N CODE	2	WUC	02	
FAULTS/REMARKS	MARKS  30 DAY INSPECTION REQUIRED FOR LOOSE RIVETS FOUN												
CABIN CEILING BETWEEN S' WATER FROM OIL COOLER OF HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	ABIN FOR 10350266 SN:												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	II		WUC 02	•	TIPID ,		I.	I.	TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE '	17 Mar 2	0	TIME	13:27		ACFT H	HRS 6349	9.1
- Costo A	25 Feb 20	2	11:52	THIBEDEAU, BRI	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPECTI CABIN CEILING BETWEEN S' WATER FROM OIL COOLER ( HELICOPTER, UTILITY CAGE: 7923341 IS DUE. STATUS WI	TA 370- STA COMPARTMI 78286 PN: U	398, RB ENT TO JH-60A	L 20- RBL 30 SEEP INTO C NSN: 152001	ALLOWING ABIN FOR 10350266 SN:	comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					EDDY, C.	F	0.4						
ACFT HRS 6341.5	WHEN DI	SC K	HOW REC G	MAL EFF 2									
DELAV	·		WILC 02		TIDID				I TI	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	71	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE 2	21 Apr 20	)	TIME	10:03				9.1
— Costo E	26 Feb 20	1	00:00	PID   CAT   HRS   PID   CAT									
FAULTS/REMARKS													
INSP E320 EMERGENCY LOG FOR HCPTR UTILITY UH-60/ SN: 7923341 IS DUE. STATU	A CAGE: 7828	86 PN: l	JH-60A NSN:	1520010350266	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: AWR 1516 R12							ı	ı		1			
							HRS	PID	CAT	HRS	PID	CAT	HRS
	-		1		GUNZALEZ	F	1.0						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME		DATE 2	27 Feb 20	)	TIME	11:22				1.5
X Costo A	27 Feb 20	ACTION  M/R BLACK BLADE 9.31 PSI  M/R RED BLADE 9.41 PSI							WUC	02			
M/R blade spar pressure tes	AULTS/REMARKS						9.41 PSI E 9.32 PS .ADE 9.31	SI I PSI	IN. TEST	COMPLE	TE		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	) MAL EFF 2									
DELAY			WUC 02		TIPID <sub>I</sub>	IMOGES	MICHA	<u>l                                    </u>	TI	MANHOL	JRS n 1		
STATUS SYS	DATE	NO	TIME	PID			•		13:32		ACFT H	HRS	
— (% s & A	27 Feb 20	2	12:58							3			
FAULTS/REMARKS PMD Due													
						_		PID	CAT	HRS	PID	CAT	HRS
	_		•		IHIBEDEAL	F	2.0						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	SER	2.	MODEL UH	-60A		3. DATE					4. PAGE	72	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Feb 20	0	TIME	13:36		ACFT H	HRS 634	1.5
- Coses A	27 Feb 20	3	13:25	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEA	F		PID	CAI	пкэ	PID	CAI	пкэ
ACET LIDS COALS	IMILIEN DE	SC 0	LUOM DEC C	- IMALEEE 2		F	0.5						
ACFT HRS 6341.5	WHEN DI	SC U	HOW REC	MAL EFF 2					1				
DELAY	,	•	WUC 00		TIPID ,					MANHO			
STATUS (T) SYS	DATE 27 Feb 20	NO 1	TIME 13:33	PID Generated, Com		27 Feb 20	0	TIME				HRS 634	1.5
(OSE)	27 Feb 20	<u>'</u>	13.33	Generateu, Com	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					comple								
INSPECTION MANUALLY G 10HR / 14 DAY VISUAL INS					compic	ic .							
UTILITY UH-60A CAGE: 782			•										
7923341 IS DUE. STATUS W													
OR 05 MAR 2020													
ADDENDUM: EXTENSION A	ALITHOR7ED	I/Δ/\/\ F	REGIJI ATION										
ADDENDOWN. EXTENSION /	TOTTONZED	1,7-4, ** 1	CEGOLATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AV	WR 1788				THIBEDEAL	F	0.2						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1			**-						
DELAY			WUC 00		TIPID .				TI	MANHOL	JRS		
STATUS M SYS	DATE	NO	TIME	PID	,	28 Feb 20	<u> </u>	TIME				HRS 634	1 5
X (N) A	28 Feb 20	1	11:22	THOMAS, TRAC'	ROUNE		J		N CODE	A	WUC		1.3
FAULTS/REMARKS	1	1	1		ACTION	1							
Replacement of digital cloc	k batteries in	proces	S		Replace	ed pilot a	nd copile	ot clock b	atteries.	moc ok			
		•											
						1		T	1	1		1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			•		THOMAS,	F	3.0						
ACFT HRS 6341.5	WHEN DI	SC Z	HOW REC	MAL EFF 2									
DELAV			WILC OOAO		TIDID I	4 A DTEL	DANIEL		TI	MANIHOI	IDC 1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	73	
PART	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE	04 Mar 2	0	TIME	16:00		ACFT H	HRS 634	1.5
- Costo A	02 Mar 20	1	00:01	Generated, Corr	ROUNE			ACTION	CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP A092 30 DAY SLAB BA' UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-60	OA NSN	: 1520010350	) 266 SN:	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-6140-20	3-23 P					ı	1	1		1			1
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	04 Mar 2	0	TIME	16:01		ACFT H	HRS 634	1.5
— ( <u>o</u> se) E	02 Mar 20	1	00:01	Generated, Com	ROUNE	_		ACTION	CODE	G	WUC	19	
FAULTS/REMARKS	ACTION  BATTERY INSPECTION OR DEDI ACT FOR  BATTERY INSP/REPLACEMENT NOT REQIURED (BATTERY NOT INSTALLED)												
INSP E050 ARC-220 RADIO								MENT NC ON REQU	-	•			
HCPTR UTILITY UH-60A CAC					DOLIC	/ 10111111117	AL IVIIOSI	ON KLQC	, ILIXIVILIN	13, 3LL I	ALINI. A	VIOIVICS	IVILIVIO
7923341 IS DUE. STATUS WI	LL UPGRADI	= 10 X (	JN: U8 MAR A	2020									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-5821-35	57-12P				DID	CAT	LIDG	DID.	CAT	LIDG	DID	CAT	LIDG
					PID THOMAS,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1	T	ITIOIVIA3,	F	1.0						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC (	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID		03 Mar 2	0	TIME				HRS 634	1.5
- Costo A	03 Mar 20	1	15:05	Generated, Com	ROUNE			ACTION	CODE	1	WUC	16S05	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					Comple	eted							
PERFORM FLIR TURRET UNI													
CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 07		1350260	5 SIN: 792334	I IS DUE. STATUS									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, I	F	1.0						
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00	1	TIPID ,		ı		TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	74	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - CORI	RECTING	INFORM	MOITAN		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	03 Mar 2	0	TIME	16:00		ACFT H	HRS 634	1.5
- Costo A	03 Mar 20	2	15:05	Generated, Corr	ROUNE	)S			I CODE	1	WUC	16S05	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE PERFORM FLIR TURRET UNI REPLACEMENT FOR HCPTR 1520010350266 SN: 792334 MAR 2020	t desiccan' Utility Uh-	T CART 60A CA	RIDGE INSPE GE: 78286 PN	CTION / I: UH-60A NSN:	Comple	eted							
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION			1	1	1		T	T	1	
DEFEDENCE, CTAD CAFIDE III	N 4 A A II I A I DE	VICIONI			PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: STAR SAFIRE II	MANUAL RE	VISIOIN	IVI		GIORNO, 1	F	0.5						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)3 Mar 2	0	TIME	16:29			HRS 6341	1.5
X Coscol A	03 Mar 20	3	15:13	GIORNO, NATAL	ROUNE			ACTION	I CODE	1	WUC	00	
		PID GIORNO, 1	CAT F	HRS 2.0	PID	CAT	HRS	PID	CAT	HRS			
ACFT HRS 6341.5	WHEN DI	SC O	HOW REC G	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1	i i	
STATUS SYS	DATE	NO	TIME	PID	DATE (	)3 Mar 2	0	TIME	16:21		ACFT H	HRS 6341	1.5
X Costo A	03 Mar 20	4	15:16	GIORNO, NATAL	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS INSP A816 PERFORM FLIR 1 INSPECTION IN PROCESS	TURRET UNIT	r desic	CANT CARTR	IDGE	ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	2.0						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID [	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	75	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - CORI	RECTING	INFORM	IATION		
	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:58		ACFT H	HRS 634	1.5
- Costo A	04 Mar 20	1	00:01	Generated, Corr	ROUND			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIRMEN PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 10 MAR	50266 SN: 7	923341	IS DUE. STAT	US WILL	COMPL	ETED							
ADDENDUM: EXTENSION AL	JTHORZED I	I/A/W R	REGULATION										
REFERENCE: TM 1-1520-237	-23&P						ı						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					VASQUEZ,	F	1.5	ALDRIDGE,	F	1.5			
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
	DATE	NO	TIME	PID		)4 Mar 2	0	TIME	15:26			HRS 634	1.5
- (056) A	04 Mar 20	2	00:01	Generated, Com	ROUND			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS													
INSP A103 AIRCRAFT WASH PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 10 MAR ADDENDUM: EXTENSION AU REFERENCE: TM 1-1500-344	50266 SN: 7 2020 JTHORZED I	923341	IS DUE. STAT		comple	teu							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HALL, G.	F	1.0						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	L	TIPID ,		Į.	1	TI	MANHOL	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 Mar 2	0	TIME	00:00		ACFT H	HRS 6343	3.6
- Costo A	04 Mar 20	3	00:01	Generated, Com	ROUND				CODE	1	WUC		
FAULTS/REMARKS					ACTION								
INSP A022 14 DAY FLYABLE S UH-60A CAGE: 78286 PN: UH DUE. STATUS WILL UPGRADE	H-60A NSN:	152001	0350266 SN:		comple	ted							
ADDENDUM: EXTENSION AL		I/A/W R	EGULATION										
REFERENCE: TM 1-1520-237	-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					JONES, G.		0.1	FID	CAI	CNU	FID	CAI	ПКЭ
ACFT HRS 6341.5	WHEN DIS	SC 0	HOW BEC C	MAL EFF 1		Г	U. I						
DELAV	WITEN DIS	JC 0	MUC 00	IVIAL LEFT I	TIDID				   Tri	MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	:R	2.	MODEL UH	-60A		3. DATE					4. PAGE	76	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	15:36		ACFT H	HRS 634	1.5
X Costo A	04 Mar 20	4	15:21	Generated, Corr	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION		_						
INSP A115 LUBE REQUIR	MENTS FOR	HELICO	PTER		LUBE C	OMPLETI	E						
					DID	CAT	LIDC	DID	CAT	HRS	DID	CAT	LIDC
					PID ALDRIDGE	CAT	HRS	PID VASQUEZ,	CAT		PID	CAT	HRS
ACET LIBC CO.44 F	LAW IEN DI		LUOVAREC	Than 555 o		F	1.3		F	1.3			
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00				S, MICHA			MANHO			
STATUS ( L S SYS A	DATE 04 Mar 20	NO 5	TIME 15:27	PID ALDRIDGE, SCO		04 Mar 2	0	TIME				IRS 634	1.5
(OSE)	U4 Mai 20	5	15.27	ALDRIDGE, SCO	ROUNE			ACTION	N CODE	E	WUC	00	
FAULTS/REMARKS	S/REMARKS CCUMULATOR PRE CHARGE LOW BACKUP PUMP WILL TRUN C						0213						
APU ACCUMULATOR PRE CI	HARGE LOW	BACKU	P PUMP WILI	L TRUN OFF	Serviced	a per w/p	0213						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	2.0	110	C/ (I	1110	110	C/ (I	1110
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 1		•							
DELAY			WUC 07B1	_	TIPID <sub>I</sub>	IMOGES	, MICHA	I FI	TI	MANHO	URS <sub>0.1</sub>		
STATUS I SYS	DATE	NO	TIME	PID		04 Mar 2		TIME	16·13		ACFT H	IRS 634	1 5
X Costo A	04 Mar 20	6	15:54	HARKER, CHRIST	ROUNE				N CODE	Α	WUC		
FAULTS/REMARKS		•			ACTION	J		•			•		
#1 AND #2 ENG HMU AND	AI/SBV QDP	REPLA	CEMENT IN P	ROCESS IAW	REPLAC	ED QDP	WITH N	UT AND I	BOLT IAV	V H-60-2	0-AMAN	1-03	
H-60-20-AMAM-03													
						1	1		1		1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.1						
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 1									
DFI AY			WUC 04A		TIPID I	IMOGES	МІСНА	FI	TI	MANHO	URS n 1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH:	-60A		3. DATE					4. PAGE	77	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - CORI	RECTING	INFORN	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Mar 2	0	TIME	16:54		ACFT H	HRS	
- Costo A	04 Mar 20	7	16:16	Generated, Corr	ROUND	S		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIFD							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					VASQUEZ,	F	1.5					C/ \.	
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	1.3						
DELAY			WUC nn		TIPID .				TI	MANHO	URS		
	DATE	NO	TIME	PID	,	)4 Mar 2	0	TIME				HRS 634	1 [
		8	16:17	Generated, Com	ROUND		<u> </u>		V CODE	3	WUC		1.3
FAULTS/REMARKS			Į.		ACTION	J					·		
PMD DUE				PMD C	OMPLETE	•							
							1			1	1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,	F	1.3	MELLO, D.	F	1.3	HALL, G.	F	1.3
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2	VASQUEZ,	F	1.3						
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS A SYS	DATE	NO	TIME	PID		)5 Mar 2	0	TIME (				HRS 634	1.5
- Coses E	05 Mar 20	1	07:05	Generated, Com	ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					comple	ted durir	ig pina						
PERFORM 10HR / 14 DAY VI: FOR HCPTR UTILITY UH-60A													
SN: 7923341 IS DUE. STATUS													
HOURS OR 12 MAR 2020													
ADDENIDURA EVITENCIONI AI	IT. 100750	/A 0A/ B	SECUL ATION										
ADDENDUM: EXTENSION AL	JIHUKZEDI	/A/W R	LEGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	/R 1788				ALDRIDGE,		0.3	FID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6341.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	0.5						
DFI AY	1		WUC OO	1	TIPID		<u> </u>		Т	MANHO	LIRS	l	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	78	
PART	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	06 Mar 2	0	TIME	12:30		ACFT H	HRS	
- Coses A	06 Mar 20	1	07:04	Generated, Corr	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLO, D.	F	2.0						
ACFT HRS 6345.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	L		WUC 00	I	TIPID ,		ı	ı	TI	MANHO	JRS	<u>I</u>	I
STATUS SYS	DATE	NO	TIME	PID	DATE (	06 Mar 2	0	TIME	09:40		ACFT H	HRS 634	5.6
- Costo E	06 Mar 20	1	07:08	Generated, Com	ROUNE	)S		ACTION	I CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					COMPL	ETE							
PERFORM 10HR / 14 DAY VI FOR HCPTR UTILITY UH-60A				•									
SN: 7923341 IS DUE. STATUS													
HOURS OR 19 MAR 2020													
ADDENDUM: EXTENSION A	I ITHODZED	I / A /\ A /	PEGLII ATION										
ADDLINDOW, EXTENSION A	OTTIONZED	1/ // V V I	COOLATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	/R 1788				SAMSON,	F	0.3						
ACFT HRS 6345.6	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	- I	TIPID ,	<u>I</u>	l.	l .	TI	MANHO	JRS	<u>I</u>	I
STATUS M SYS	DATE	NO	TIME	PID	DATE (	06 Mar 2	0	TIME	09:48		ACFT H	HRS 634	5.6
- Cose A	06 Mar 20	2	07:08	Generated, Com	ROUNE			ACTION	CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					COMPL	.ETE							
PERFORM M/R SPINDLE LUG UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WI													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	0.4						
ACFT HRS 6345.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,	I	1	1	TI	MANHO	JRS	I	I.

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUM 7923341	BER	2.	MODEL UH	-60A		3. DATE					4. PAGE	79	
PAR	T I - FAULT INF	ORMA	ΓΙΟΝ			l	PART	ΓII - COR	RECTING	INFORN	NOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE (	06 Mar 2	0	TIME	11:43		ACFT F	IRS 634	5.6
- Cose A	06 Mar 20	3	07:09	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	0.1	MELLO, D.	F	0.1	VASQUEZ,	F	0.1
ACFT HRS 6345.6	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	I	TIPID ,		1	I	TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	06 Mar 2	0	TIME	12:42			IRS 634	5.6
X Costo A	06 Mar 20	4	09:34	MELLO, DAVID	ROUNE	)S			N CODE	Α	WUC	02B38	
FAULTS/REMARKS					ACTION								
LEFT REAR LATCH ON OIL	COOLER PANI	EL BRO	KEN		REPLAC	ED OIL (	COOLER	LATCH					
					DID	CAT	LIDG	DID.	CAT	LIDC	DID	CAT	LIDC
					PID MELLO, D.	CAT F	HRS	PID BRAY, C.	CAT F	HRS	PID	CAT	HRS
ACFT HRS 6345.6	WHEN DI	sc v	HOW REC			F	0.3	,	F	1.0			
	WHEN DI.	<u>х</u>		•	TIDID .		<u> </u>		171	NANILIO	IDC		
DELAY	T		WUC 02B3	1			/ATTHEV	,		MANHO	- 0.2	100	
STATUS (K) SYS	DATE 06 Mar 20	NO 5	TIME 12:33	PID Generated, Com	ROUNE	08 Mar 2	0	TIME	10:07 N CODE	2	WUC	IRS 6349	9.1
FAULTS/REMARKS				,	ACTION			ACTIO	N CODE		WUC		
DAILY VISUAL INSPECTION	I DI IE EOR ING	STALLER	) E⊖HIDMENI	ΤΙΔ\Λ/ Δ\Λ/Βε	COMPL								
DATED AWR 1037 (SATCO			-										
REMOVED) R8 15 MAY 18;	AWR 1308 (IN	ITERNA	L RESCUE HO	DIST) R13 24 APR									
19; AWR 1309 (OREGON S													
(IVHMS) R25 21 NOV 17;	•		,										
1516 (406 ELT) R12 07 FEB AWR 1607 (LED CDU/PDU													
19; AWR 1823 (BLOCK 5 IV	•			•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AW	r 1930 (Patien	NOW TR	'EMENT ITEN	IS) R10 11 JAN	KINNES, J.	_	0.1	1	<b></b>				
ACFT HRS 6345.6	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC nn	_1	TIPID		1	1	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	80	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 20	0	TIME	08:44		ACFT H	IRS 634	9.1
- Costo A	07 Mar 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE	G	WUC		
FAULTS/REMARKS					ACTION								
INSP A502 INSPECT AND TE 1-1500-204-23 FOR HCPTR 1520010350266 SN: 792334 APR 2020 ADDENDUM: EXTENSION A	utility uh- 11 is due. St.	60A CA ATUS W	ige: 78286 PN Vill Upgradi	N: UH-60A NSN:	insp ok								
ADDENDUM, EXTENSION A	UTHORZED	/A/VV F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6345.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	· ·		WUC 00	_ L	TIPID ,				TI	MANHO	JRS		
STATUS K SYS	DATE	NO	TIME	PID	DATE (	)7 Mar 2	0	TIME	21:30		ACFT H	IRS 6349	9.1
- Costo A	07 Mar 20	2	17:53	Generated, Com	ROUNE			ACTION	I CODE	6	WUC	02	
FAULTS/REMARKS					ACTION COMPL								
FLYABLE STORAGE ENGINE 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 20 MAI ADDENDUM: EXTENSION A	2001035026 R 2020	6 SN: 7	923341 IS DU										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KINNES, J.	F	0.2						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1			0.2						
DELAY			WUC 00		TIPID ,		1		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		08 Mar 2	0	TIME	09:57		ACFT H	IRS	
- Costo A	08 Mar 20	1	08:38	Generated, Com	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS PMD Due					ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		1	_	KINNES, J.	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC OO		TIPID				I TI	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	81	
PART	- FAULT INF	ORMA	TION			•	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS K SYS	DATE	NO	TIME	PID	DATE	08 Mar 2	0	TIME	10:02		ACFT H	HRS 634	9.1
- Coses A	08 Mar 20	2	08:46	KINNES, JOSHU	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION		_						
PMD Due					PMDC	OMPLETI	Ξ.						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KINNES, J.	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC X	HOW REC (	MAL EFF 2									
DELAY	<b>'</b>		WUC 00	•	TIPID ,		l		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE	13 Mar 2	0	TIME				HRS 6349	9.1
- Coseo A	08 Mar 20	3	10:02	Generated, Com	ROUNE	_		ACTION	CODE	6	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
DAILY VISUAL INSPECTION			-		COIVIPL	EIED							
DATED AWR 1037 (SATCOM REMOVED) R8 15 MAY 18; A	•	,	•	•									
19; AWR 1309 (OREGON SEA	•			,									
(IVHMS) R25 21 NOV 17; AV	•		,										
1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU) F	,	•	,	,									
19; AWR 1823 (BLOCK 5 IVH					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R7 30 SEP 19; AWR	1930 (Patiei	VOM TV	/EMENT ITEM	1S) R10 11 JAN	MELLO, D.	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,	l.	l		TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE	17 Mar 2	0	TIME	13:20		ACFT H	HRS 6349	9.1
- Cose A	09 Mar 20	1	00:00	Generated, Com	ROUNE			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A160 90 DAY CORROS					comple	te							
CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 27		)350266	5 SN: 792334	1 IS DUE. STATUS									
WILL OF GRADE TO X ON. 21	WIAIT 2020												
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	′-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,		1		TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	82	
PART	I - FAULT INF	ORMAT	ION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	11 Mar 2	0	TIME	13:17		ACFT H	IRS 6349	9.1
X Coses A	10 Mar 20	1	13:36	DEFREITAS, JESS	ROUND			ACTION	I CODE	Α	WUC	00	
FAULTS/REMARKS					ACTION								
T/R BLADE DE-ICE SLIPRING MULTIPLE CRACKS STEAMIN GOES ALL THE WAY THROU	NG FROM BC	LT TO E	DGE OF COV		replace	d the cov	er/er						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6349.1	WHEN DI	SC X	HOW REC G	MAL EFF 2									
DELAY			WUC 12E08	8	TIPID [	IMOGES	, MICHA	EL	TII	MANHOU	JRS 0.1		
STATUS SYS	DATE	NO	TIME 10:23	PID		6 Mar 20	)	TIME				IRS 6349	9.1
- Costo E	12 Mar 20	LIMOGES, MICH	ROUND			ACTION	CODE	6	WUC	02			
COMPLY WITH H-60-20-AM (AHRS) PIN FILTER ADAPTER	ID REFERENCE	COMPL	IED WITH	1									
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES, I	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY	•		WUC 02	•	TIPID ,				TII	MANHOL	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	6 Apr 20	)	TIME	10:21			IRS 6349	9.1
⊗ Costo A	12 Mar 20	1	11:13	DEFREITAS, JESS	ROUND			ACTION	I CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
OPERATE WITHIN LIMITATIC AWR 980 (FP SKED RESCUE JUL 19; AWR 1279 (WINDON (INTERNAL RESCUE HOIST) COUSIONS) R11 11 APR 18; (SINGLE AHRS) R9 15 MAY 1 1455 (BATTELLE C/A PANEL)	SYS) R23 21 WS/DOORS F R13 24 APR AWR 1346 ( 18; AWR 1452 R8 31 OCT1	JUN 19 REMOVI 19; AWF IVHMS 2 (LC6 C 9; AWR	; AWR 1037 (: ED) R8 15 MA R 1309 (OREG ) R25 21 NOV CLOCK) R7 22 1516 (406 EL	SATCOM) R16 31 Y 18; AWR 1308 GON SEAT / 17; AWR 1444 APR 19; AWR .T) R12 07 FEB	updated	d							
19; AWR 1520 (SPONSON F R7 05 FEB 19; AWR 1594 (H-	•			•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
,			- INOV 13, AV	VIN TOUT (LED	DILLER, M.	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DEL AV			WILC OO		TIDID F	VEED EITA	C IECCII/	^	TU	MANILOI	IDC 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	83	
PART I	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	13 Mar 2	0	TIME	11:57		ACFT H	IRS 634	9.1
- Costo A	13 Mar 20	1	11:12	Generated, Corr	ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLO, D.	F	0.1	GIORNO, N		0.1	110	CAI	1110
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		'	0.1		1	0.1			
DELAY	WITEIN DI.	JC 0	WUC 00	WIAL LIT	TIDID				TTI	MANHO!	IDC		
				Γ	TIPID ,			T		MAINHO			
STATUS (M) SYS	DATE 13 Mar 20	NO 2	TIME 11:13	PID Generated, Com	ROUND	13 Mar 2	0	TIME	11:48 N CODE	າ	WUC	IRS 6349	9.1
FAULTS/REMARKS	13 11101 20		11.13	denerated, com	ACTION			ACTION	I CODE	3	WUC	00	
•			COMPL										
PMD DUE													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	0.1	MELLO, D.	F	0.1			
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	II.	TIPID ,		ı		TI	MANHO	JRS		
STATUS M SYS	DATE	NO	TIME	PID	DATE 1	13 Mar 2	0	TIME	11:47		ACFT H	IRS 6349	9.1
- Costo A	13 Mar 20	3	11:16	Generated, Com	ROUND			ACTION	I CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION I			-		COMPL	ETED							
DATED AWR 1037 (SATCOM)	•												
REMOVED) R8 15 MAY 18; A 19; AWR 1309 (OREGON SEA													
(IVHMS) R25 21 NOV 17; AV													
1516 (406 ELT) R12 07 FEB 1													
AWR 1607 (LED CDU/PDU) F			•	•			l			l			
19; AWR 1823 (BLOCK 5 IVH EDECU) R7 30 SEP 19; AWR	,		•	•	PID MELLO, D.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				·	IVILLLO, D.	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC X	HOW REC G	MAL EFF 1					1_				
DFI AY			WUC OO		TIPID				I TI	MANHO	IRS		

DA FORM 2408-13-1-SG, OCT 1997

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

DA FORM 2408-13-1, OCT 91, MAY BE USED

						1							
1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	84	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE ·	13 Mar 2	0	TIME	11:46		ACFT H		
- Coses A	13 Mar 20	4	11:46	Generated, Con	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLO, D.	F	2.0	FID	CAI	11113	FID	CAI	111/3
ACFT HRS 6349.1	WHEN DI	SC 0	HOW REC C	MAL EFF 1		r	2.0						
	WHEN DI.	sc U		IVIAL EFF 1					1		100	<u> </u>	
DELAY		1	WUC 00	1	TIPID ,					MANHO			
STATUS (M) SYS	DATE 13 Mar 20	NO 5	TIME 11:48	PID Generated, Com		13 Mar 2	0	TIME				HRS 6349	9.1
FAULTS/REMARKS	13 14101 20	Generatea, com	ROUNE			ACTION	N CODE	6	WUC	00			
	NIEDATED O		AD 2020 INC	D 4020	COMPL								
INSPECTION MANUALLY GE PERFORM M/R SPINDLE LUC													
UTILITY UH-60A CAGE: 7828		,											
7923341 IS DUE. STATUS WI	ILL UPGRADI	E TO X (	DN: 6356.6 A	RCRAFT HOURS									
ADDENDUM: EXTENSION A	LITLIODZED	1/4/4/5	ICCLII ATIONI										
ADDENDON, EXTENSION A	UTHORZED	I/ <i>F</i> -(/ V V P	LEGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLO, D.	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	l .		WUC 00		TIPID ,				TII	MANHO	JRS	ļI	
STATUS (M) SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	13 Mar 2	0	TIME	13:23		ACFT H	HRS 6349	9.1
- Costo E	13 Mar 20	1	11:49	Generated, Com	ROUNE		<u>-                                      </u>		N CODE	3	WUC		
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED O	N 13 M	AR 2020. INS	P E801	COMPL	ETED							
PERFORM 10HR / 14 DAY VI				•									
FOR HCPTR UTILITY UH-60A SN: 7923341 IS DUE. STATUS													
HOURS OR 20 MAR 2020	3 WILL UPGE	VADE IC	7 A OIN. 0533	.0 AIRCRAFT									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION					I					
REFERENCE: AWR 1787 / AW	VR 1788				PID MELLO, D.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
,			T	T	IVIELLU, D.	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC 0		MAL EFF 1									
DELVA			WILC OO		TIDID				TII	$\square$	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

4. AUD CD A ET CEDUAL AUU A D	-n	1 2	140051										
1. AIRCRAFT SERIAL NUMBI 7923341	:K	2.	MODEL UH	-60A		3. DATE					4. PAGE	85	
	I - FAULT INF	ORMA					PART	II - COR	RECTING	INFORM	MATION		
STATUS (SYS	DATE	NO	TIME	PID	DATE -	13 Mar 2	0	TIME	13:31		ACFT H	HRS 6349	9.1
- (%) A	13 Mar 20	6	13:23	Generated, Con	ROUNE		<u> </u>		N CODE	1	WUC		J. 1
FAULTS/REMARKS				l .	ACTION	I		ı.			-1		
INSPECTION MANUALLY GE	ENERATED O	N 13 M	AR 2020. INS	P A100 LH/RH	comple	te							
ENGINE HISTORY RECORDS	R READINGS	DUE F	OR HCPTR UT	TLITY UH-60A									
CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 2		)350266	5 SN: 7923341	I IS DUE. STATUS									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: DA PAM 738-7	51				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
1					SAMSON,	F	1.0	110	CAI	1113	110	CAI	1110
ACFT HRS 6349.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,		•			MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID		9 Mar 2	0	TIME				HRS 6349	9.1
- Cosep E	14 Mar 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS				ACTION comple									
SN: 7923341 IS DUE. STATU HOURS OR 20 MAR 2020 ADDENDUM: EXTENSION A				5 AIRCRAFT									
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	· I	TIPID ,		l	ı	TI	MANHO	URS	I .	
STATUS R SYS	DATE	NO	TIME	PID	DATE 1	7 Mar 2	0	TIME	13:28		ACFT H	HRS 6349	9.1
- Cose A	16 Mar 20	1	00:01	Generated, Com	ROUNE	S		ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION	I							
INSP A108 AIRCRAFT BATTE	RY PMCS FC	R HCP	TR UTILITY UF	H-60A CAGE:	comple	te							
78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 6394.5													
ADDENDUM: EXTENSION A	UTHORIZED	IAW RE	GULATION										
REFERENCE: TM 11-6140-20													
TELEVICE. IIII II 0140 Z	.5 25				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2			<u> </u>			
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00		TIPID ,		ı	1	TI	MANHO	URS	1	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	86	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	16 Mar 2	0	TIME	08:59		ACFT H	HRS 634	9.1
- Costo A	16 Mar 20	2	08:13	Generated, Corr	ROUND			ACTION	N CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
SAFETY MESSAGE NUMBER WITH H-60-20-AMAM-04, <i>I</i> (AHRS) PIN FILTER ADAPTER 2021 CALENDAR	ATTITUDE HE	ADING	AND REFERE	NCE SYSTEM	COMPL	IED WITH	H						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID [	DEFREITA	AS, JESSIK	(A	TI	MANHO	JRS 0.1		
STATUS G SYS	DATE	NO	TIME	PID	DATE 2	22 Apr 20	)	TIME	13:55			HRS 6349	9.1
- Costo E	17 Mar 20	1	00:01	Generated, Com	ROUND			ACTION	CODE	G	WUC	19F01	
FAULTS/REMARKS					ACTION comple								
WILL UPGRADE TO X ON: 2	INSP E165 KIT-1C BATTERY REPLACEMENT FOR HCPTR UTILITY UH-60 CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. S WILL UPGRADE TO X ON: 22 APR 2020  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	· I	TIPID ,		l	<u>I</u>	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	7 Mar 2	0	TIME	13:19		ACFT H	HRS	
- Costo A	17 Mar 20	1	09:23	Generated, Com	ROUND	S		ACTION	ODE	3	WUC	00	
FAULTS/REMARKS PMD Due		ACTION COMPL											
							HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO	1	TIDID				TI	MANILOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	87	
PART	I - FAULT INF	ORMA	TION			l .	PART	II - COR	RECTING	INFORM	NOITAN		
STATUS R SYS	DATE	NO	TIME	PID	DATE -	17 Mar 2	0	TIME	13:24		ACFT H	HRS 634	9.1
- Coses A	17 Mar 20	2	09:24	Generated, Con	ROUNE			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F		PID	CAI	пкз	PID	CAI	пкэ
ACET LIDE COACA	WUC 00  Sys DATE NO TIME PID General NO Gene					F	0.2						
ACFT HRS 6349.1	WUC 00  R SYS DATE NO TIME PID Generat												
DELAY			MUC 00		TIPID ,					MANHO			
STATUS (R) SYS		PID Generated, Com		20 Mar 2	0	TIME				HRS 634	9.1		
(0s*/	17 IVIAI 20	09.42	Generated, Com	ROUNE			ACTIO	N CODE	1	WUC	00		
FAULTS/REMARKS					sample								
INSPECTION MANUALLY GE					Sample	laken							
	OIL SAMPLE -ALL EXCEPT 073,074,076 FOR MAIN TRANSN CAGE: 78286 PN: 70351-48100-042 NSN: 1615015389786 S 9 IS DUE. STATUS WILL UPGRADE TO X ON: 6411.4 AIRCRA												
HOURS BY EXTENSION													
ADDENIDLIMA EVTENICIONI A	LITLIODZED	1/4/4/5	DECLII ATIONI										
ADDENDUM: EXTENSION A	UTHUKZED	I/A/ VV F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: H-60-10-AMAN	<b>√</b> 1-11				ROMANO,	F	0.3		C/ 1.			C/ \.	
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID				I TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	7 Mar 2	0	TIME	13.18		ACFT I	HRS 634	9 1
X (See A	17 Mar 20	4	11:03	Generated, Com	ROUNE				N CODE	1	WUC		2.1
FAULTS/REMARKS			•		ACTION	l		•			•		
INSP A160 90 DAY CPC II	NSPECTION				comple	te							
							1	1	ı	1	1	ı	ı
		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
					ALDRIDGE,	F	0.2	EDDY, C.	F	0.2	ROMANO,	F	0.2
ACFT HRS 6349.1	WHEN DI	sc o	HOW REC	MAL EFF 2									
DEL AV			WILC OO	-	TIDID I	SEEDELTA	C IECCIA	′ A	TI	MANILO	I IDC o 1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

PART II - FAULT INFORMATION	1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	88	
ACTION CODE 6   WUC 00	PART I	- FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
FAULTS/REMARKS INSP A115 LUBE REQUIRMENTS FOR HELICOPTER    PID	STATUS SYS					DATE	17 Mar 2	0	TIME	13:54		ACFT H	HRS 634	9.1
Libbe complete     Libbe complete   Libbe com	X Costs A	17 Mar 20	5	11:24	Generated, Con				ACTION	N CODE	6	WUC	00	
PID   CAT   HRS   PID   CAT   PID	FAULTS/REMARKS													
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA	INSP A115 LUBE REQUIRI	MENTS FOR	HELICO	OPTER		lube co	mplete							
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA														
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA														
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA														
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA														
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  STATUS ROUNDS  AA DATE 17 Mar 20 6 6 13:23  Generated, Com ROUNDS  ACTION CODE 1 WUC 00  ACTION COMPLete  REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  APR 2020 OR 6385.5 AIRCRAFT HOURS  ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID CAT HRS PID CA						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1 WHEN DISC O HOW REC G MAL EFF 2  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  TIME 13:30 ACFT HRS 6349.1  ROUNDS ACTION CODE 1 WUC 00  ACTION  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A115 LUBE REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09  ACFT HRS 6349.1  WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID DEFREITAS, JESSIKA  TI MANHOURS 0.1  TIME 13:30 ACFT HRS 6349.1  ROUNDS ACTION CODE 1 WUC 00  ACTION  Complete  PID CAT HRS PID CA							_			_		110	C/ (I	111.5
DELAY	ACFT HRS 6349.1	WHEN DI	SC O	HOW REC	MAL FFF 2		'	1.5		'	1.5			
STATUS					,	TIDID	DEEDEITA	יכ ודככוו	<u> </u>	l TI	MANIHO	IRS 0.1		
A		DATE	LNO		l nin						IVIAIVIIO	• • • •	IDC ·	
FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020, INSP A115 LUBE REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020 OR 6385.5 AIRCRAFT HOURS  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION  REFERENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS ROMANO F 0.2  DELAY  WHEN DISC O HOW REC O MAL EFF 1  DELAY  STATUS RY A DATE 17 Mar 20 7 TIME Generated, Com ROUNDS  ACTION  Generated, Com ROUNDS  ACTION  COMPlete  ACTION  COMPlete  PID CAT HRS ROMANO F 0.2  DATE 17 Mar 20 TIME 13:31 ACFT HRS 6349.1  ROUNDS ACTION CODE 1 WUC 00  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020, INSP A103  AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A  NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020	1 — 10. 6/1 A 1							0			1			9.1
Complete	000				,				ACTIO	1 CODE		WOC		
REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020 OR 6385.5 AIRCRAFT HOURS  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION  REFERENCE: TM 1-1520-237-23&P  PID CAT HRS P		NERATED O	NI 17 M	ΔR 2020 INIS	D Δ115 IIIRE	comple	te							
APR 2020 OR 6385.5 AIRCRAFT HOURS  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION  REFERENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS  ROMANO, F 0.2 IN INTERPRENCE  BY INTERPRENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS  ROMANO, F 0.2 IN INTERPRENCE  BY INTERPRENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS  ROMANO, F 0.2 IN INTERPRENCE  BY INTERPRENCE: TM 1-1520-237-23&P  ACFT HRS 6349.1  DELAY  WUC 00  TIPID , TIME 13:31  ACFT HRS 6349.1  ACFT HRS 6349.1  ROUNDS  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103  AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A  NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020														
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION  REFERENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS  ROMANO, F 0.2  ACFT HRS 6349.1  WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID , TI MANHOURS  STATUS ROMANO TIME 13:31  ACFT HRS 6349.1  PID GAT HRS PID CAT HRS  ROMANO F 0.2  TI MANHOURS  STATUS ROMANO F 0.2  TI MANHOURS  STATUS ROUNDS  ACTION CODE 1  WUC 00  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103  AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A  NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020				VILL UPGRAD	E TO X ON: 09									
PID   CAT   HRS	APR 2020 OR 6385.5 AIRCR	AFT HOURS												
PID   CAT   HRS	ADDENDUM: EXTENSION A	JTHORZED	I/A/W F	REGULATION										
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID ,  TI MANHOURS  SYS A DATE 17 Mar 20  TIME 13:31  ACFT HRS 6349.1  ACFT HRS 6349.1  ACFT HRS 6349.1  ROUNDS  ACTION CODE 1  WUC 00  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103  AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A  NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020							•	,		•		•		
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1  DELAY  WUC 00  TIPID ,  TI MANHOURS  STATUS R SYS A DATE 17 Mar 20  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020	REFERENCE: TM 1-1520-237	-23&P					CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
DELAY  WUC 00  TIPID ,  TI MANHOURS  STATUS RATE NO TIME 13:23  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103  AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A  NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020  TIPID ,  DATE 17 Mar 20  TIME 13:31  ACFT HRS 6349.1  ROUNDS  ACTION CODE 1  WUC 00  ACTION  Complete						ROMANO,	F	0.2						
STATUS R SYS A DATE 17 Mar 20 TIME 13:31 ACFT HRS 6349.1 ROUNDS ACTION CODE 1 WUC 00  FAULTS/REMARKS INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020	ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
FAULTS/REMARKS INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020  Generated, Com ROUNDS ACTION CODE 1 WUC 00  ACTION Complete	DELAY	•		WUC 00		TIPID ,	•			TI	MANHO	URS		
FAULTS/REMARKS INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020  ACTION CODE 1 WUC 00  Complete	STATUS R SYS					DATE	17 Mar 2	0	TIME	13:31		ACFT H	HRS 634	9.1
INSPECTION MANUALLY GENERATED ON 17 MAR 2020. INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020		17 Mar 20	7	13:23	Generated, Com				ACTION	N CODE	1	WUC	00	
AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020	FAULTS/REMARKS													
NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 09 APR 2020						comple	te							
09 APR 2020														
		923341 IS DI	UE. STA	IUS WILL UP	GRADE TO X ON:									
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION														
	ADDENDUM: EXTENSION A													
REFERENCE: TM 1-1500-344-23 PID CAT HRS PID CAT HRS	REFERENCE: TM 1-1500-344		חוח	CAT	НБС	DID	CAT	НВС	DIL	CAT	НВС			
ROMANO, F 0.5	1	=5							FID	CAI	111/2	FID	CAI	111/2
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1	ΔCFT HRS 63/01	WHEN DI	SC O	HOW REC C	MAI FFF 1		1	0.5						
DELAY WILL DISC O HOW REE O MAE ET 1  DELAY TIPID , TI MANHOURS		VVIIILIN DI			IVIAL EIT I	TIDIU			<u> </u>	<u> </u>   Тті	MANHO	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	89	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			,	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	14 Apr 20	0	TIME	16:52		ACFT H	HRS 6349	9.1
- Costo A	17 Mar 20	8	13:29	ROMANO, DON	ROUNE	-		ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPECT					comple	te							
CABIN CEILING BETWEEN S WATER FROM OIL COOLER		,											
HELICOPTER, UTILITY CAGE													
7923341 IS DUE. STATUS W	ILL UPGRADI	E TO X	ON: 26 MAR 2	2020									
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3	110	CAI	11113	110	CAI	1110
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC G	MAL EFF 1		Г	0.5						
DELAY			WUC nn	.	TIPID ,				ТІ	MANHO!	IRS		
	DATE	NO		PID			•	TIME		IVI/AIVI IOV		HRS 6349	
STATUS D SYS A	DATE 17 Mar 20	NO 9	TIME 20:03	THOMAS, STEPF	ROUNE	17 Mar 2	0	TIME	20:43 N CODE	1	WUC		9.1
FAULTS/REMARKS		I	1		ACTION			7.01101	· cobl	•	woc		
	SHPLATE LUBE IN PROCESS												
SWASIII EATE LODE IIV I NO	CLJJ												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC Q	HOW REC G	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID [	DILLER, N	/ATTHEV	V	TI	MANHO	JRS 0.4		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	18 May 2	.0	TIME	00:01		ACFT H	HRS 6349	9.1
- Coses A	18 Mar 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION			DED TO 1			441/400	000 10 0	
INSP A533 PITOT STATIC SY								DED TO : PS WERE					TAM.
CAGE: 78286 PN: UH-60A N		)350266	5 SN: 792334	I IS DUE. STATUS	ALL Z-TO	0 13 2 1	WINITE O	I S WEIKE	11041450	KIDED IC	) IVEVV 17	(OLI	
WILL OPGRADE TO X ON. T	WILL UPGRADE TO X ON: 17 MAY 2020												
ADDENDUM: EXTENSION A													
DEEEDENIGE TM 1 1520 223													
KEFEKENCE: IIVI 1-1520-23	FERENCE: TM 1-1520-237-23&P						HRS	PID	CAT	HRS	PID	CAT	HRS
					PID	CAT	111/3	FID	CAI	111/3	FID	CAI	111/2
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1			-						
DELAY			WUC 00		TIPID		1	1	TI	MANHO!	JRS		
··													

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER       2. MODEL       3. DATE       4. PAGE         7923341       UH-60A       9	0
PART I - FAULT INFORMATION PART II - CORRECTING INFORMATION	
STATUS SYS DATE NO TIME PID DATE 24 Mar 20 TIME 13:04 ACFT HRS	6349.1
- Cost A 19 Mar 20 1 00:00 Generated, Corr ROUNDS ACTION CODE 6 WUC 00	
FAULTS/REMARKS ACTION	
INSP A800 30 DAY INSPECTION REQUIRED FOR LOOSE RIVETS FOUND IN CABIN CEILING BETWEEN STA 370- STA 398, RBL 20- RBL 30 ALLOWING WATER FROM OIL COOLER COMPARTMENT TO SEEP INTO CABIN FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 02 APR 2020	
	AT HRS
MONTI, J. F 0.1	
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1	
DELAY WUC 00 TIPID , TI MANHOURS	·
STATUS R SYS DATE NO TIME PID DATE 24 Mar 20 TIME 15:08 ACFT HRS	6349.1
- Cost A 20 Mar 20 1 00:00 Generated, Com ROUNDS ACTION CODE 1 WUC 00	
FAULTS/REMARKS  ACTION  Complete	
78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 27 MAR 2020  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION  REFERENCE: FACILITY SOP	
	AT HRS
MONTI, J. F 1.0	
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1	
DELAY WUC 00 TIPID , TI MANHOURS	·
STATUS R SYS DATE NO TIME PID DATE 20 Mar 20 TIME 20:02 ACFT HRS	6349.1
- Cost A 20 Mar 20 2 19:55 Generated, Com ROUNDS ACTION CODE 6 WUC 00	
FAULTS/REMARKS INSPECTION MANUALLY GENERATED ON 20 MAR 2020. INSP A022 14 DAY FLYABLE STORAGE ENGINE RUN UP FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 23 MAR 2020  ACTION Due to global pandemic situation and LMO guidance, the run used complished one in a 30 day period. This inspection is deferrence form 2408-18 for next due	•
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION	
	AT HRS
. 0.2	
ACFT HRS 6349.1 WHEN DISC O HOW REC O MAL EFF 1	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	91	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 20	)	TIME	11:29		ACFT H	HRS 634	9.1
- Costo A	20 Mar 20	3	19:56	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE FLYABLE STORAGE ENGINE 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 04 APR	RUN UP FOR 2001035026 2020	HCPTF 6 SN: 7	R UTILITY UH- 923341 IS DU	60A CAGE:	comple	te							
ADDENDUM: EXTENSION A	MUTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY will complete			WUC 00	I	TIPID ,		<u>I</u>	I	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	24 Mar 2	0	TIME	15:03		ACFT H	HRS	
- Costo A	24 Mar 20	1	14:56	Generated, Com	ROUNE	S			I CODE	3	WUC	00	
	Oue					CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1		Г	2.0						
DELAY			WUC 00		TIPID ,				ТІ	MANHOL	JRS		
STATUS R SYS	DATE	NO	TIME	PID	,	24 Mar 2	n	TIME				HRS 6349	2 1
- Costo A	24 Mar 20	2	14:57	Generated, Com	ROUNE		<u> </u>		N CODE	3	WUC		7.1
FAULTS/REMARKS PMD DUE		ACTION comple	I										
		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
					ROMANO,	F	0.2						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	92	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Mar 2	0	TIME	00:01		ACFT I	HRS 634	9.1
— Costo E	25 Mar 20	1	00:01	Generated, Corr	ROUNE			ACTIO	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP E801 PERFORM 10HR VOR / ILS FOR HCPTR UTILI 1520010350266 SN: 792334 6359.1 AIRCRAFT HOURS O ADDENDUM: EXTENSION A	, TY UH-60A ( 11 IS DUE. ST IR 27 MAR 2(	CAGE: 78 ATUS W 020	8286 PN: UH- /ILL UPGRAD	-60A NSN:						ULT ON N			1AM.
ADDLINDOW, EXTENSION A	MOTTORZED	1/ <i>F</i> -y <b>v v</b> i	LGOLATION										
REFERENCE: AWR 1787 / AV	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		<u> </u>		TI	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 2(	)	TIME	08:44		ACFT H	HRS 6349	9.1
- Costo E	27 Mar 20	1	00:01	Generated, Com	ROUNE				N CODE	G	WUC		
FAULTS/REMARKS	REMARKS 40 APR-39 RADAR/LASER WARNING OPNL CHECK.												
5841-01-236-8951 FOR HCI NSN: 1520010350266 SN: 7 14 APR 2020 ADDENDUM: EXTENSION A													
REFERENCE: TM 11-5841-29	94-12				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		I	ı	TI	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 2(	)	TIME	08:45		ACFT H	HRS 6349	9.1
— Costo E	27 Mar 20	2	00:01	Generated, Com	ROUNE			ACTIO	N CODE	G	WUC	19C02	
FAULTS/REMARKS					ACTION								
INSP E125 KY-58 PMCS/OP 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 14 APR		moc ok											
ADDENDUM: EXTENSION A													
REFERENCE: TM 11-5810-26	62-23				DID.	CAT	LIDG	DID.	CAT	LIDG	DID	CAT	LIDG
					PID GONZALEZ	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIBC CO.C.	1,40,7=1.5		11011555	NAME === 4	CONTACES	F	1.0						
ACFT HRS 6349.1	WHEN DI	sc 0		MAL EFF 1									
DEL AV			WILC OO		TIDID				1.71	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	93	
PART	- FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE 3	31 Mar 2	0	TIME	14:55		ACFT H	HRS 634	9.1
× Costo E	28 Mar 20	1	00:01	Generated, Corr	ROUNE				N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSP E801 PERFORM 10HR, VOR / ILS FOR HCPTR UTILI' 1520010350266 SN: 792334 6359.1 AIRCRAFT HOURS O	TY UH-60A ( 1 WAS DUE. R 27 MAR 20	CAGE: 7 STATU: 020	8286 PN: UH- S UPGRADED	60A NSN:	INSP O	K							
DEFENDENCE: ANAID 1707 / ANA	/D 1700						l	l		l			
REFERENCE: AWR 1787 / AW	/R 1/88				PID THOMAS,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					I HOIVIAS,	F	0.3						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		
STATUS SYS	DATE	NO	TIME	PID		31 Mar 2	0	TIME	14:39		ACFT F		
- Costo A	31 Mar 20	1	14:39	Generated, Com	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
							T 2	T		T 2	·		
					PID THOMAS, S	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T	T	THOWAS,	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS (T) SYS	DATE 31 Mar 20	NO	TIME	PID		31 Mar 2	0	TIME				IRS 6349	9.1
- Costo A	31 Mar 20	2	14:41	Generated, Com	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD DUE		COMPL	ETED										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.4						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID ,		•	•	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	94	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 3	31 Mar 2	0	TIME	15:29			HRS 6349	9.1
- Costo A	31 Mar 20	3	15:22	Generated, Corr	ROUND			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE PERFORM FLIR TURRET UNI CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 00	T NITROGEN ISN: 1520010 6 APR 2020	I PURGI 350266	FOR HCPTR SN: 792334	UTILITY UH-60A	COMPL	EIED							
ADDENDUM: EXTENSION A	UTHORZED	/A/ VV F	EGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.5						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TII	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 2(	)	TIME	08:41		ACFT H	IRS 6349	9.1
- Costo A	01 Apr 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	09B01A	
FAULTS/REMARKS	i/remarks 092    30												
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS W ADDENDUM: EXTENSION A REFERENCE: TM 11-6140-20													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,		I	I	TII	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 2(	)	TIME	08:42		ACFT H	IRS 6349	9.1
— Costo E	01 Apr 20	1	00:00	Generated, Com	ROUND	S		ACTION	CODE	G	WUC	19D01	
FAULTS/REMARKS					ACTION								
INSP E050 ARC-220 RADIO HCPTR UTILITY UH-60A CAG 7923341 IS DUE. STATUS W	0010350266 SN:						red (Bat TS; See N						
ADDENDUM: EXTENSION A													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			MUC 00	L	TIDID				TI	MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

	PART I - FAULT INFORMATION  SYS DATE NO TIME FOR A 01 Apr 20 2 07:30 G													
1. AIRCRAFT SERIAI 7923341	L NUMBI	ER	-60A		3. DATE					4. PAGE	95			
	PART	I - FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R	SYS		NO	TIME	PID	DATE (	)1 Apr 20	)	TIME	07:37		ACFT H	HRS 6349	9.1
- Costo	A	01 Apr 20	2	07:30	Generated, Corr	ROUNE	S		ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS						ACTION								
INSPECTION MANU FLIR TURRET UNIT FOR HCPTR UTILITY SN: 7923341 IS DU ADDENDUM: EXTE	DESICCA Y UH-60, E. STATU	INT CARTRID A CAGE: 7828 S WILL UPGF	ge insi 86 pn: l Rade to	PECTION / RE JH-60A NSN: ) X ON: 06 AI	PLACEMENT 1520010350266	comple	te							
7.13.52.113.5111.2511.21		.011.01.222	.,,,,	.2002/0.1										
REFERENCE: STAR S	SAFIRE II	MANUAL RE	VISION	M		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						ROMANO,	F	0.3						
ACFT HRS 6349.1		WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY				WUC 00	П	TIPID ,		I	I	TII	MANHO	JRS	ı	
STATUS G	SYS	DATE	NO	TIME	PID	DATE (	)1 Apr 2(	)	TIME	08:43		ACFT H	HRS 6349	9.1
- (costs)	E	01 Apr 20	2	08:32	Generated, Com	ROUNE			ACTION	1 CODE	G	WUC	19R	
FAULTS/REMARKS						ACTION moc ol								
EMERGENCY LOCA UTILITY UH-60A CA 7923341 IS DUE. ST OR 19 APR 2020 ADDENDUM: EXTE	)266 SN:													
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1	516 R12					GONZALEZ	F	1.0						
ACFT HRS 6349.1		WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY				WUC 00		TIPID ,				TII	MANHO	JRS		
STATUS (D)	SYS	DATE	NO	TIME	PID	DATE (	)7 Apr 20	)	TIME	12·51		ACFT H	HRS 6349	9 1
	A	05 Apr 20	1	00:01	Generated, Com	ROUNE				N CODE	6	WUC		
FAULTS/REMARKS						ACTION	1							
INSP A177 90 DAY UH-60A CAGE: 782 DUE. STATUS WILL		COMPL	ETED											
REFERENCE: AR 95-														
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						LIMOGES,	F	1.0						
ACFT HRS 6349.1		WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV		•		WIIC OO	•	TIDID				TII	MANHO	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH:	-60A		3. DATE	Ē				4. PAGE	96	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)7 Apr 20	0	TIME	13:25		ACFT H	HRS 6349	9.1
- Costo A	07 Apr 20	1	12:35	Generated, Corr	ROUND	S			N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	FIFD							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
1					THOMAS,	F	0.2	FID	CKI	111/3	FID	CAI	111/3
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2		Г	0.2						
DELAY	WITEIV DI.		WUC 00	IVIAL EIT Z	TIDID				Т	MANHOL	IDC		
				T	TIPID ,			T		MANHO			
STATUS (c, co) SYS	DATE 07 Apr 20	NO 2	TIME 12:35	PID Generated, Com	ROUND	)7 Apr 20	0	TIME	13:19 N CODE	າ	ACFT F		
FAULTS/REMARKS			12.55	Joinerated, com	ACTION			ACTION	N CODE	3	WUC		
•					COMPL								
PMD Due													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,			ı	TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	7 Apr 20	0	TIME	13:28		ACFT H	HRS 6349	9.1
— Costo E	07 Apr 20	1	13:21	Generated, Com	ROUND	S		ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					INSP OI	<							
10HR / 14 DAY VISUAL INSP													
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI													
OR 14 APR 2020	KCKAI I 1100KS												
	DR 14 APR 2020												
ADDENDUM: EXTENSION A	DDENDUM: EXTENSION AUTHORZED I/A/W REGULATION						1150	D/C	c:=	1150	D.D.	C:-	1150
REFERENCE: AWR 1787 / AW	/R 1788				PID THOMAS, S	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
,			LION BEC O	LAAL EEE 4	II IOIVIAS, .	F	0.2						
ACFT HRS 6349.1	WHEN DIS	SC U	HOW REC C	MAL EFF 1	TIPID				1	MANHOI	IDC		
IJELAY			WUC OO		i HPH)				111	IVIAINH()	JK2		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ĒR	2.	MODEL UH	-60A		3. DATE					4. PAGE	97	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	06 May 2	.0	TIME	09:41			HRS 634	9.1
- Costo E	08 Apr 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE	G	WUC	08F01A	
FAULTS/REMARKS					ACTION								
INSP E331 UNDER WATER A HCPTR UTILITY UH-60A CAG 7923341 IS DUE. STATUS W OR 14 MAY 2020	GE: 78286 PN	I: UH-6	0A NSN: 1520	0010350266 SN:	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	EGULATION										
REFERENCE: TM 1-1520-237	7-23 P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MARTEL, D		1.0	110	C/ (I	1110	110	C/ (I	1110
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		l		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE ^	15 Apr 20	)	TIME	15:51		ACFT H	HRS 6349	9.1
- Costo A	09 Apr 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION comple								
INSP A100 LH/RH ENGINE F UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS W ADDENDUM: EXTENSION A REFERENCE: DA PAM 738-7	86 PN: UH-60 ILL UPGRADI UTHORZED	DA NSN E TO X (	: 1520010350 DN: 15 APR 2	0266 SN:	·								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	0.5						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	<b>.</b>		WUC 00		TIPID ,		l		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	10 Apr 20	)	TIME	10:18		ACFT H	HRS 6349	9.1
- Coses A	10 Apr 20	1	09:58	Generated, Com	ROUNE			ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE WEIGHING INVENTORY (36: PN: UH-60A NSN: 1520010: UPGRADE TO X ON: 22 FEB REFERENCE: AR 95-1	5-1) FOR HC 350266 SN: 7	PTR UT	LITY UH-60A	CAGE: 78286	UPDATE	ED TO FIX	K SCHED	JLER ON	AWBS				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV	•		WILC OO	•	TIDID				TI	MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	98	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	14 Apr 20	)	TIME	16:27		ACFT I	HRS 634	9.1
- Costo A	13 Apr 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A103 AIRCRAFT WASH PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 19 APR	350266 SN: 7				COMPL	ETED							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-34	4-23						ı	ı		ı		1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.5						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	4 Apr 20	)	TIME	16:51		ACFT H	HRS 6349	9.1
- Costo A	13 Apr 20	2	00:00	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIRME PN: UH-60A NSN: 1520010 UPGRADE TO X ON: 19 APF ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-23	350266 SN: 7 8 2020 OR 63 NUTHORZED	'923341 393.1 AI	is due. Sta Rcraft hol	TUS WILL	comple	ic.							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE 2	20 May 2	.0	TIME	12:39		ACFT H	HRS 6350	0.4
- Coses E	14 Apr 20	1	00:00	Generated, Com	ROUNE				CODE	A	WUC	19C02	· · · · · · · · · · · · · · · · · · ·
FAULTS/REMARKS					ACTION								
INSP E135 AN/ARC-201(V) UTILITY UH-60A CAGE: 782 7923341 IS DUE. STATUS W	86 PN: UH-6	OA NSN	I: 1520010350	0266 SN:	replace	d							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-5821-33	33-12						1	T	_	T			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO		TIDID				LTI	MANHO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\mathsf{PE}$}\xspace\,\mathsf{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	99	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE ^	17 Apr 20	)	TIME	00:00		ACFT H	HRS 6349	9.1
- Costo A	14 Apr 20	1	00:00	Generated, Corr	ROUND			ACTION			WUC	00	
FAULTS/REMARKS					ACTION								
INSP A022 14 DAY FLYABLE S UH-60A CAGE: 78286 PN: UH DUE. STATUS WILL UPGRADI	H-60A NSN:	152001	10350266 SN:					.DED TO ) PS WERE					AM.
ADDENDUM: EXTENSION AL	JTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	· I		WUC 00	1	TIPID ,		I		TI	MANHO	JRS		
	DATE	NO	TIME	PID	DATE 1	4 Apr 20	)	TIME ·	16:22		ACFT H	HRS 6349	).1
- Costo A	14 Apr 20	2	15:15	Generated, Com	ROUND	S		ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.1		<u> </u>			C/ 1.	
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1		•	0.1						
DELAY			WUC 00		TIPID .				TI	MANHO	JRS		
STATUS (H) SYS	DATE	NO	TIME	PID	,	4 Apr 20	)	TIME	16:50		ΔCFT H	HRS 6349	1 1
	14 Apr 20	3	15:16	Generated, Com	ROUND		,		I CODE	1	WUC		·. I
FAULTS/REMARKS			ı	<u> </u>	ACTION			1			1		
INSP A115 LUBE REQUIRM	MENTS FOR	HELICO	)PTFR		comple								
INSI ATTS LODE REQUIRE	VILITISTOR	TILLICC	) I I LIK										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2			HRS 0.3	PID	CAT	HRS	PID	CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	100	
PART I	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE ^	14 Apr 20	)	TIME	16:21		ACFT H	IRS 6349	9.1
- Costo A	14 Apr 20	4	15:16	Generated, Corr	ROUND				N CODE	3	WUC		
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F		FID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6349.1	WHEN DIS	SC 0	HOW REC G	MAL EFF 2		Г	0.2						
	WITEN DI.	JC 0		I WALLIT Z	TIDID				I TI	NAANILIOI	IDC		
DELAY			WUC 00	I	TIPID ,			T		MANHOL			
	DATE 14 Apr 20	NO 5	TIME 16:14	PID Generated, Com		4 Apr 20	)	TIME		2	ACFT F WUC		
FAULTS/REMARKS	117101 20	3	10.11	denerated, com	ROUND			ACTION	N CODE	3	WUC	00	
•					COMPL								
PMD Due													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	· I		WUC 00	II.	TIPID ,		ı	ı	TI	MANHOU	JRS		
	DATE	NO	TIME	PID	DATE 1	4 Apr 20	)	TIME	16:30		ACFT H	IRS 6349	9.1
— Costo E	14 Apr 20	2	16:16	Generated, Com	ROUND	S		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GEI					INSP OI	(							
10HR / 14 DAY VISUAL INSPI UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WII													
OR 21 APR 2020													
ADDENIDURA EVITENCIONI AI	IT. 100750	/A 0A/ B	ECULATION										
ADDENDUM: EXTENSION AL	JIHOKZEDI	/A/W R	EGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	'R 1788				THOMAS, S		0.2	FID	CAI	CNU	FID	CAI	СУП
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		1	0.2						
DELAY	1		WUC OO		TIPID				ТІ	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	101	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE 2	21 Apr 20	0	TIME	10:02		ACFT H	HRS 634	9.1
- (20 sts) A	15 Apr 20	1	00:00	Generated, Corr	ROUNE	)S			CODE	G	WUC	09B01A	
FAULTS/REMARKS					ACTION	1							
INSP A108 AIRCRAFT BATTE	RY PMCS FC	R HCP	TR UTILITY U	H-60A CAGE:	insp ok								
78286 PN: UH-60A NSN: 15													
UPGRADE TO X ON: 6404.1	AIRCRAFT H	OURS (	OR 21 APR 20	20									
ADDENDUM: EXTENSION A	UTHORIZED	IAW RE	GULATION										
DESERTING THE 44 CA 40 OF													
REFERENCE: TM 11-6140-20	13-23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ			PID	CAI	пкэ	PID	CAI	пкз
A CET 1100	1		1			F	1.0						
ACFT HRS 6349.1	WHEN DI	SC 0	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		)1 May 2	.0	TIME	00:00			HRS 634	9.1
- Costo A	16 Apr 20	1	00:00	Generated, Com	ROUNE			ACTION	I CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPECT	ION REQUIR	ED FOR	LOOSE RIVE	TS FOUND IN						JLT ON N RIBED TO			JAM.
CABIN CEILING BETWEEN S					ALL 240	10-13-2	WKIIE-UI	-3 WENE	INAINSC	KIDED IC	) INEVV FA	AULI	
WATER FROM OIL COOLER HCPTR UTILITY UH-60A CA													
7923341 IS DUE. STATUS W													
75255 11 15 262, 517 11 65 11	122 01 010 101	- 10 // 1	514. 50 7 ll IC L	020									
						1		1		1		1	ı
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE '	19 May 2	.0	TIME	11:30		ACFT H	HRS 634	9.1
⊗ Costo A	16 Apr 20	2	11:11	DEFREITAS, JESS	ROUNE			ACTION	CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
OPERATE WITHIN LIMITATION	ONS PRESCR	IBED IN	ENCLOSED A	AWRs DATED	update	d							
AWR 980 (FP SKED RESCUE	,		,	•									
JUL 19; AWR 1279 (WINDO)			,	•									
(INTERNAL RESCUE HOIST)		•	•										
COUSIONS) R11 11 APR 18; (SINGLE AHRS) R9 15 MAY		•	•										
1455 (BATTELLE C/A PANEL)	•	•	,	,									
19; AWR 1520 (SPONSON F				•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H	•			,	DILLER, M.	_	0.1					<u> </u>	
ACFT HRS 6349.1	WHEN DI	SC 0	HOW REC C	) MAL EFF 1		1	0.1						
	WHEN DI	3C U		IVIAL EFF I					1		150		
DELAY			WUC 00		TIPID [	DEFREITA	S, JESSIK	Α	TI	MANHO	JRS 0.1		

DA FORM 2408-13-1-SG, OCT 1997

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

APD PE v3.00

DA FORM 2408-13-1, OCT 91, MAY BE USED For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	102	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I.	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	21 Apr 20	)	TIME	12:12		ACFT H	HRS 6349	9.1
X Coses A	17 Apr 20	1	00:00	Generated, Corr	ROUNE	S			I CODE	4	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: L DUE. STATUS UPGRADED T	JH-60A NSN:	152001	0350266 SN		Acft rur	n up no is	ssues						
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P						ı			ı		ı	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					JONES, G.	F	0.5						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	<b>.</b>		WUC 00	<b>'</b>	TIPID I	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1	1	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	27 Apr 20	)	TIME	10:21		ACFT H	HRS 6349	9.1
- Coseo A	20 Apr 20	1	00:01	Generated, Com	ROUNE			ACTION	CODE	6	WUC	02	
FAULTS/REMARKS					ACTION COMPL								
INSP A851 30 DAY LOG BO 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 27 APF ADDENDUM: EXTENSION A REFERENCE: FACILITY SOP	52001035026 R 2020	6 SN: 7	923341 IS DU										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		Į.		TI	MANHO	JRS	Į.	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Apr 20	)	TIME	09:54		ACFT H	HRS 6349	9.1
- Costo A	21 Apr 20	1	11:11	Generated, Com	ROUNE				CODE	6	WUC		
FAULTS/REMARKS					ACTION			-					
SAFETY MESSAGE NUMBEF WITH H-60-20-ASAM-04, N DUE: 27 APR 2020 CALEND	MAIN ROTOR				COMPL	IED WITH	ł						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO		TIDID	NILED N	/ ATTLIE\ A	,	TI	MANIHOI	IDS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\operatorname{PE}\nolimits v3.00$$ 

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	103	
PART	I - FAULT INF	ORMA	TION			l	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	21 Apr 20	)	TIME	15:45		ACFT H	IRS 6349	9.1
- Costs A	21 Apr 20	2	14:58	Generated, Corr	ROUNE				N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,		I	1	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Apr 20	)	TIME	14:59		ACFT H		
- Costo A	21 Apr 20	3	14:58	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS B SYS	DATE	NO	TIME 10:32	PID		11 Dec 20	0	TIME				IRS 6395	5.1
- Costo A	22 Apr 20	1	10:32	LIMOGES, MICH	ROUNE			ACTION	N CODE	G	WUC	00	
FAULTS/REMARKS					ACTION		ATFD 21	APR 202	0				
COMPLY WITH REQUIREME TAP TEST INSPECTION @ 64					SEE 1710	, LI I D	71120 21	711111202	0.				
74 7237 11437 2011014 @ 0		113 50 1	1121 20 711 10										
						1	1		1	1	•		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				•	BRIDGES, F	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC H	HOW REC G	MAL EFF 2									
DELAY			WUC 02		TIPID ,	·			TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	104	
PART I	- FAULT INF	ORMA	TION			l	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	29 Apr 20	)	TIME	00:00		ACFT H	HRS 634	9.1
- Coses E	26 Apr 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP E801 PERFORM 10HR , VOR / ILS FOR HCPTR UTILIT 1520010350266 SN: 792334 6359.1 AIRCRAFT HOURS O	TY UH-60A ( 1 IS DUE. ST	CAGE: 7 ATUS V	8286 PN: UH	-60A NSN:				ided to : PS were					JAM.
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1787 / AW	/R 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	-		WUC 00	1	TIPID ,		ı		TI	MANHO	URS	ı	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	29 Apr 20	)	TIME	12:57		ACFT H	HRS 634	9.1
- Costo A	27 Apr 20	1	00:00	Generated, Com	ROUNE	)S		ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A815 PERFORM FLIR T	URRET UNIT	NITRO	GEN PURGE I	FOR HCPTR	comple	ted inspe	ection, fo	ound ok					
UTILITY UH-60A CAGE: 7828	36 PN: UH-6	OA NSN	I: 1520010350	0266 SN:									
7923341 IS DUE. STATUS WI	LL UPGRADI	E TO X	ON: 30 APR 2	020									
ADDENIDURA EVERNICIONI A			SECUL ATION										
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.2						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		l		TI	MANHO	URS	l	l
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 May 2	.0	TIME	00:01		ACFT H	HRS 634	9.1
- Costo E	28 Apr 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE		WUC		
FAULTS/REMARKS					ACTION	1		-					
INSP E220 EMERGENCY LOC	ATOR TRAN	SMITTE	R SELE-TEST	(AS REQUIRED)				DED TO					IAM.
FOR HCPTR UTILITY UH-60A					ALL 240	)8-13-2 \	WRITE-U	PS WERE	TRANSC	RIBED TO	NEW F	AULT	
SN: 7923341 IS DUE. STATUS	S WILL UPGE	RADE TO	X ON: 6474	.1 AIRCRAFT									
HOURS OR 04 MAY 2020													
ADDENIDUM, EVTENCIONI A	LITLIODZED	I / A /\ A / F	NECLII ATIONI										
ADDENDUM: EXTENSION A	UTHUKZED	1/ <i>F</i> 4/VV F	CEGULATION										
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		•	•	TI	MANHO	URS	•	•

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMI 7923341	BER	2	MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	105	
PAR	Γ I - FAULT INF	ORMA	TION			I.	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS A	DATE 28 Apr 20	NO 1	TIME 00:00	PID Generated, Com	DATE :	29 Apr 20	)	TIME	16:07 N CODE	6	ACFT H	HRS 6349	9.1
FAULTS/REMARKS	<u> </u>		ı		ACTION	1		Action	1 CODE		1000		
INSP A816 PERFORM FLIR INSPECTION / REPLACEMI UH-60A NSN: 1520010350 TO X ON: 01 MAY 2020	ENT FOR HCP	TR UTIL	ITY UH-60A (	CAGE: 78286 PN:	comple	tea							
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE	II MANUAL RE	VISION	М		PID MONTI, J.	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1		•							
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	URS		
STATUS SYS E	DATE 29 Apr 20	NO 1	TIME 00:00	PID Generated, Com	DATE 2	29 Apr 20	)	TIME		6		HRS 6349	9.1
FAULTS/REMARKS			00.00	Concreted/ Com	ACTION			ACTIOI	N CODE	DDE 6 WUC 00			
6359.1 AIRCRAFT HOURS ADDENDUM: EXTENSION	AUTHORZED		REGULATION				T	T		Ī	Ī	,	
REFERENCE: AWR 1787 / F	WR 1788				PID MONTI, J.	CAT F	HRS 0.5	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1		Г	0.3						
DELAY			WUC 00		TIPID <sub>L</sub>	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	29 Apr 20		TIME			ACFT H		
- Costo A	29 Apr 20	1	07:43	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS PMD Due					COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	·	TIPID ,		•	•	TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\mathsf{PE}$}\xspace\,\text{v3.00}$ 

	RAFT SERI	AL NUMB	ER	2.	MODEL			3. DATE					4. PAGE		
792334	1					-60A								106	
			I - FAULT INF		1	T				II - COR		INFORM			
STATUS	(M)	SYS A	DATE 29 Apr 20	NO 2	TIME 07:44	PID Generated, Con		29 Apr 20	)	TIME				HRS 6349	9.1
	(0 s 69)		23 Apr 20	_	07.44	Generated, Con	ROUND			ACTION	N CODE	3	WUC	00	
	/REMARKS						ACTION comple								
						A020 PERFORM	comple	teu							
		, ,	•		:CTION FOR F 10350266 SN:	HCPTR UTILITY									
					AIRCRAFT HC										
ADDENI	DUM: EXT	ENSION A	AUTHORZED	I/A/W F	REGULATION										
DEEEDEN	NCE: TM 1	_1520_22	7_DMD				DID	CAT	LIDC	DID	CAT	LIDC	DID	CAT	LIDC
KEFEKEI	INCE. IIVI I	-1320-23	7-PIVID				PID MONTI, J.	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			1		T	T	14101411, 3.	F	0.5						
	RS 6349.1	l	WHEN DI	SC 0	HOW REC C	MAL EFF 1									
DELAY					MUC 00		TIPID ,					MANHO	URS		
STATUS	(M)	SYS	DATE	NO	TIME	PID Generated, Com		29 Apr 20	)	TIME				HRS 6349	9.1
	— (1 <b>V</b> ) A 29 Apr 20 3 07:44 Gen						ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/	/REMARKS	5					ACTION								
PMD DU	JE						comple	tea							
									I	1		Γ	T		
							PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT H							PID MONTI, J.	CAT F	HRS 1.5	PID	CAT	HRS	PID	CAT	HRS
	RS 6349.1	1	WHEN DI	SC O	HOW REC G	MAL EFF 2			_	PID	CAT	HRS	PID	CAT	HRS
DELAY	RS 6349.1	1	WHEN DI	SC O	HOW REC G				_	PID		HRS MANHO		CAT	HRS
				1	WUC 00	MAL EFF 2	MONTI, J.	F	1.5		TI		URS		
DELAY STATUS		SYS A	WHEN DI  DATE 30 Apr 20	SC O			MONTI, J.	F 80 Apr 20	1.5	TIME	TI	MANHO	URS	IRS 6349	
STATUS —		SYS A	DATE	NO	WUC 00	MAL EFF 2	MONTI, J.  TIPID ,  DATE 3	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS — FAULTS/	(REMARKS	SYS A	DATE 30 Apr 20	NO 1	WUC 00	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS — FAULTS/ SAFETY	/REMARKS	SYS A S	DATE 30 Apr 20	NO 1	WUC 00 TIME 08:48	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48 DESCRIPTIO	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48 DESCRIPTIO	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48 DESCRIPTIO	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48 DESCRIPTIO	PID Generated, Com	TIPID ,  DATE 3  ROUND  ACTION	60 Apr 20	1.5	TIME	TI 11:10	MANHO	URS ACFT H	IRS 6349	
STATUS FAULTS/ SAFETY WITH H	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05	WUC 00 TIME 08:48 DESCRIPTIO	PID Generated, Com N: COMPLY RWARD CALENDAR	TIPID , DATE 3 ROUND ACTION COMPL	F 80 Apr 20 S I IED WITH	1.5	TIME	TI 11:10 N CODE	MANHOI	URS ACFT H	HRS 6349	).1
STATUS  FAULTS/ SAFETY WITH H DISTRIB	/REMARKS MESSAGE	SYS A S E NUMBER SAM-05, F JBE, BY 11	DATE 30 Apr 20 R: H-60-20-A:	NO 1 SAM-05 IISHING DUE: 1	WUC 00 TIME 08:48 G DESCRIPTIO G SYSTEM FOR 1 MAY 2020 C	PID Generated, Com N: COMPLY RWARD CALENDAR	TIPID , DATE 3 ROUND ACTION COMPL	F 80 Apr 20 S I IED WITH	1.5	TIME	TI 11:10 N CODE	MANHOI	URS ACFT H	HRS 6349	).1
STATUS  FAULTS/ SAFETY WITH H DISTRIB	/REMARKS MESSAGE I-60-20-AS BUTION TU	SYS A S E NUMBER SAM-05, F JBE, BY 11	DATE 30 Apr 20 R: H-60-20-A: FIRE EXTINGU MAY 20 IS	NO 1 SAM-05 IISHING DUE: 1	WUC 00 TIME 08:48 G DESCRIPTIO G SYSTEM FOR 1 MAY 2020 C	PID Generated, Com N: COMPLY RWARD CALENDAR	TIPID , DATE 3 ROUND ACTION COMPL	F 80 Apr 20 S I I I I I I I I I I I I I I I I I I	1.5	TIME ACTION	TI 11:10 N CODE	MANHOI	URS ACFT H WUC	HRS 6349	).1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	107	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS (G) SYS	DATE	NO	TIME	PID	DATE (	06 May 2	.0	TIME	09:32			HRS 634	9.1
- Costo A	01 May 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE	G	WUC	09B01A	
FAULTS/REMARKS					ACTION								
INSP A092 30 DAY SLAB BA' UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-6	OA NSN	: 1520010350	0266 SN:	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-6140-20	)3-23 P						1			1	ı	1	•
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, C	F	1.0						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS G SYS	DATE	NO	TIME	PID		06 May 2	.0	TIME	09:39			HRS 634	9.1
- Costo E	01 May 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	19D01	
FAULTS/REMARKS INSP E050 ARC-220 RADIO HCPTR UTILITY UH-60A CAC 7923341 IS DUE. STATUS WI ADDENDUM: EXTENSION A REFERENCE: TM 11-5821-35	GE: 78286 PN ILL UPGRADI UTHORZED	I: UH-6 E TO X (	0A NSN: 1520 DN: 07 MAY 2	0010350266 SN:	BATTER	Y INSP/F		MENT NO	_	•			
KEI EKEINCE. HVI 11-3021-33	07-125				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	0.1						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID .				TI	MANHO	URS		
STATUS I SYS	DATE	NO	TIME	PID	DATE (	)5 May 2	0	TIME	08:04		ACFT H	HRS 634	9.1
X Costs A	01 May 20	2	00:00	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION	J		•					
INSP A800 30 DAY INSPECT CABIN CEILING BETWEEN S' WATER FROM OIL COOLER HCPTR UTILITY UH-60A CAG 7923341 WAS DUE. STATUS	ta 370- sta Compartm Ge: 78286 pn	398, RE ENT TO I: UH-6	8L 20- RBL 30 SEEP INTO C 0A NSN: 1520	ALLOWING ABIN FOR 0010350266 SN:	insp ok								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.5						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI	:D	2	MODEL			2 DATE	_				4. PAGE				
7923341	-10	۷.		-60A		3. DATE	-				4. PAGE	108			
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORM	NOITAN				
STATUS R SYS	DATE	NO	TIME	PID	DATE (	06 May 2	20	TIME	13:26		ACFT I	HRS 634	9.1		
- Costo A	04 May 20	1	00:01	Generated, Corr	ROUNE			ACTION	ODE	1	WUC	00			
FAULTS/REMARKS					ACTION	I									
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD	H-60A NSN:	15200	10350266 SN:		comple	te									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION												
REFERENCE: TM 1-1520-237	7-23&P														
1					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
					ROMANO,	F	0.2								
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1											
DELAY	•		WUC 00		TIPID ,		•		TI	MANHO	URS				
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 May 2	.0	TIME	08:39		ACFT HRS 6349.1 WUC 02				
× Costo E	05 May 20	1	00:01	Generated, Com	ROUNE			ACTION	I CODE						
FAULTS/REMARKS					ACTION		ults found			E G WUC 02					
HOURS OR 04 MAY 2020 ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION												
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
					GONZALEZ	F	1.0								
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC O	MAL EFF 1											
DELAY	II.		WUC 00	<u> </u>	TIPID N	/ARTEL,	DANIEL		TI	MANHO	URS 0.3				
STATUS SYS	DATE	NO	TIME	PID	DATE (	06 May 2	20	TIME	15:41		ACFT H	HRS			
- Coses A	06 May 20	1	13:16	Generated, Com	ROUNE	S		ACTION	I CODE	3	WUC	00			
FAULTS/REMARKS			•		ACTION						•				
PMD Due					COMPL	ETED									
							1	I _	_	1	I _				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS		
	T		Terren		ROMANO,	F	2.0								
ACFT HRS 6349.1	WHEN DI	sc o		MAL EFF 1											
DELAY			WUC 00		TIPID ,				TI	MANHO	URS				

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	109	
PART I	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	06 May 2	.0	TIME	15:55		ACFT H	IRS 634	9.1
- Costo A	06 May 20	2	13:17	Generated, Corr	ROUND	S			CODE	3	WUC		
FAULTS/REMARKS					ACTION	l							
PMD DUE					insp ok								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2	FID	CAI	111/3	FID	CAI	11113
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2		Г	0.2						
DELAY	WITEIN		WUC 00	IVIAL EIT Z	TIPID .				Т	MANHOL	IDC		
				T	,			T =		MANHOU			
~ ( L )  .	DATE 06 May 20	NO 3	TIME 16:17	PID ROMANO, DON	ROUNE	9 May 2	.0	TIME ·	17:17 I CODE	_	WUC	IRS 6349	9.1
FAULTS/REMARKS	00 may 20		10.17	1.0	ACTION			ACTION	CODE		WUC	14	
	aratans dua	to a	arlı inan hair	an ayar dua	comple								
acft restricted from hoist op	eratoris due	to quai	eriy irisp beli	ig over due									
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC Q	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID L	IMOGES	, MICHA	EL	TI	MANHOL	JRS 0.1		
STATUS R SYS	DATE	NO	TIME	PID	DATE 1	3 May 2	.0	TIME	11:43		ACFT H	IRS 6349	9.1
— (Costo) A	09 May 20	1	00:01	Generated, Com	ROUND				CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H					comple	te							
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WII													
7925541 IS DUE. STATUS WII	LL UPGRADE	10 / (	JIN. 13 IVIAT Z	:020									
ADDENDUM: EXTENSION AL	JTHORZED I	/A/W R	EGULATION										
DEFENSE DA DANA 700 75													
REFERENCE: DA PAM 738-75	0.1				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,		0.3	ΓIU	CAI	111/3	FID	CAI	111/2
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	_		•	0.5						
DELAY	1		WUC OO	1	TIPID				ті	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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4. 410.00 4.57 0.50 4.4 4.4 4.0		- 1-				ı					1		
1. AIRCRAFT SERIAL NUMBE 7923341	:R	2.	MODEL UH	-60A		3. DATE					4. PAGE	110	
	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	12 May 2		TIME				HRS 634	9 1
- ( E	10 May 20		00:00	Generated, Con	ROUND		.0		N CODE	3	WUC		J. I
FAULTS/REMARKS			ı	l.	ACTION								
INSP E801 PERFORM 10HR VOR / ILS FOR HCPTR UTILI' 1520010350266 SN: 792334 6359.1 AIRCRAFT HOURS O	TY UH-60A ( 1 IS DUE. ST	AGE: 7	8286 PN: UH-	-60A NSN:	INSP O	K							
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: AWR 1787 / AV	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
,					THOMAS,	F	0.2	110	CAI	TIKS	110	CAI	1110
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<u></u>		WUC 00		TIPID ,		I		TI	MANHO	URS	I	
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	12 May 2	.0	TIME	09:31			HRS 6349	9.1
- Costo A	12 May 20	1	09:22	Generated, Com	ROUND			ACTION	N CODE	E	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
NSN: 1520010350266 SN: 7 19 MAY 2020 ADDENDUM: EXTENSION A				GRADE TO X ON:									
REFERENCE: TM 1-1500-344	1-23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	1.5	ROMANO,	F	1.5	110	C/ 11	11113
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1		Г	1.5		г	1.5			
DELAY			WUC 00	, , , , , , ,	TIPID .				TI	MANHO	URS		
	DATE	NO		ND.	,	12.14- 2	^	TIME		1417 (1411)		HRS 6349	2.1
STATUS (T) SYS	DATE 12 May 20	NO 2	TIME 09:22	PID Generated, Com	ROUND	12 May 2	.0	-	V CODE	1	WUC		ð. I
					ACTION			ACTIO	V CODE	<u>'</u>	VVOC		
FAULTS/REMARKS					comple								
INSPECTION MANUALLY GE REQUIRMENTS FOR HCPTR 1520010350266 SN: 792334 6393.1 AIRCRAFT HOURS O	UTILITY UH- 1 IS DUE. ST	60A CA ATUS W	GE: 78286 PN	N: UH-60A NSN:	compic								
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.3						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00		TIPID ,		1		TI	MANHO	URS	1	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\operatorname{PE}$}\xspace\,v3.00$ 

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	111	
PART	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	12 May 2	.0	TIME	13:47		ACFT H	HRS 6349	9.1
X Costo A	12 May 20	3	09:24	Generated, Corr	ROUND	S		ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIR	MENTS FOR	HELICO	OPTER		COMPL	FIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	0.3	ROMANO,	F	0.3		· · ·	
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2		•	0.5		'	0.5			
DELAY			WUC 00		TIPID I	IMOGES	MICHA	EI	ТІ	MANHO!	IRS 0.1		
	DATE	NO		PID						1417-141110		HRS 6349	
STATUS (R) SYS	DATE 12 May 20	NO 4	TIME 09:24	Generated, Com	ROUND	12 May 2 0S	0	TIME	13:45 N CODE	3	WUC		9.1
FAULTS/REMARKS			1		ACTION			7.0			1		
PMD DUE					COMPL	ETED							
				COMPLETED									
							ı			1			
					PID THOMAS, S	CAT	HRS	PID ROMANO,	CAT	HRS	PID	CAT	HRS
			1	ľ	THUMAS, :	F	0.3	ROMANO,	F	0.3			
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE 12 Mars 20	NO 5	TIME	PID		12 May 2	0	TIME			ACFT H		
- Costel A	12 May 20	5	09:25	Generated, Com	ROUND			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COIVII L	LILD							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,		l .		TI	MANHO	JRS		<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	112	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			L	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)5 Jun 20	)	TIME	08:18		ACFT H	HRS 6350	0.4
- Costo A	13 May 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A298 LUBRICATE TAIL CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 1	NSN: 1520010	350266	SN: 792334	1 IS DUE. STATUS	comple	te							
ADDENDUM: EXTENSION A	AUTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P						1	1	1	1		1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6349.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		•		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		19 May 2	.0	TIME	16:01			HRS 6349	9.1
X (See A	13 May 20	2	16:36	LIMOGES, MICH	ROUNE			ACTION	N CODE	A	WUC	00	
FAULTS/REMARKS					ACTION	i Ed stab	UL ATOR						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, :	F	0.2						
ACFT HRS 6349.1	WHEN DI	SC K	HOW REC G	MAL EFF 2									
DELAY			WUC 02		TIPID L	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS G SYS	DATE	NO	TIME	PID		20 May 2		TIME	12:40		ACFT H	HRS 6350	0.4
- Costo A	15 May 20	1	00:00	Generated, Com	ROUNE				N CODE	G	WUC	09B01A	
FAULTS/REMARKS					ACTION								
INSP A108 AIRCRAFT BATT 78286 PN: UH-60A NSN: 1! UPGRADE TO X ON: 21 MA	52001035026	6 SN: 7	923341 IS DU	JE. STATUS WILL	moc ok								
ADDENDUM: EXTENSION A	AUTHORIZED	iaw re	GULATION										
REFERENCE: TM 11-6140-2	03-23						1	ı	T .	T .	1	I .	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6349.1	WHEN DI	sc o	HOW REC	MAL EFF 1									
DELAV			WIIC OO		TIDID				TI	MANHO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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						1				1	ı		
1. AIRCRAFT SERIAL NUMBE 7923341	:R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	113	
PART	- FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	18 Jun 20	)	TIME	10:58		ACFT I	HRS 636	6.5
- (%) E	16 May 20	1	00:01	Generated, Con	ROUND	S			N CODE	Α	WUC		
FAULTS/REMARKS			•		ACTION	I		•			•		
INSP E015 ASN 128D DOPP UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-60	DA NSN	I: 1520010350	)266 SN:	replace	d							
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: MWO 1-1520-2	237-50-92												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	9 May 2	.0	TIME	15:58			HRS 6349	9.1
(05%)	18 May 20	1	00:01	Generated, Com	ROUND			ACTION	I CODE	5	WUC	08C	
FAULTS/REMARKS					ACTION		ılts found						
CAGE: 78286 PN: UH-60A N STATUS UPGRADED TO X OF ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-237	n: 17 may 20	020		, wild bot.									
REFERENCE, IIVI 1-1320-237	-23QF				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ		2.0	THOMAS,	F		110	CAI	11113
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		r	2.0		r	2.0			
DELAY			WUC 00		TIPID N	ЛARTEL,	DANIEL		ТІ	<u>l</u> Manhoi	URS n s		
STATUS R SYS	DATE	NO	TIME	PID		9 May 2		TIME				HRS 6350	14
- (R)	18 May 20	2	00:01	Generated, Com	ROUND		.0		V CODE	4	WUC		J. <del>4</del>
FAULTS/REMARKS					ACTION			7.0					
INSP A022 14 DAY FLYABLE	CTODACE EN	ICINE E		JCDTD LITH ITV	flown								
UH-60A CAGE: 78286 PN: U	H-60A NSN:	15200	10350266 SN:										
DUE. STATUS WILL UPGRAD	E TO X ON: 2	20 MAY	2020										
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	′-23&P						ı			1	1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			T		RIEMER, J.	F	0.2						
ACFT HRS 6349.1	WHEN DIS	SC O		MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE	ER	2.	MODEL			3. DATE					4. PAGE		
7923341			UH-	-60A	1							114	
PART	I - FAULT INF	ORMA	TION					II - CORI		INFORM			
STATUS ( L ) SYS	DATE 19 May 20	NO 1	TIME 08:29	PID Generated, Corr		19 May 2	0	TIME				HRS 6349	9.1
X Coses A	19 May 20	I	06.29	Generated, Con	ROUNE			ACTION	CODE	A	WUC	00	
FAULTS/REMARKS					ACTION	i Ed Stab	II ATOD						
STABILATOR REMOVED					KEPLAC	ED STAD	ILAION						
					DID	CAT	LIDC	DID	CAT	LIDC	DID	CAT	LIDC
					PID ROMANO,	CAT	HRS	PID THOMAS, S	CAT	HRS	PID	CAT	HRS
			T	1	1101111110,	F	1.0	1110111110, 5	F	1.0			
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID I	IMOGES	, MICHA	EL	TII	NANHOU	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	21 Jul 20		TIME	14:59		ACFT H	HRS 6374	4.1
⊗ Costo A	19 May 20	2	12:08	DEFREITAS, JESS	ROUNE			ACTION	I CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
OPERATE WITHIN LIMITATION					update	d							
AWR 980 (FP SKED RESCUE	,			•									
JUL 19; AWR 1279 (WINDOV (INTERNAL RESCUE HOIST)	,		,	•									
COUSIONS) R11 11 APR 18;													
(SINGLE AHRS) R9 15 MAY 1		•	•										
1455 (BATTELLE C/A PANEL)				•			1					1	
19; AWR 1520 (SPONSON F	,		•	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H-	-60L W/ /01I	J) K/ 2	2 NOV 19; AV	VR 1607 (LED	HARKER, C	F	0.1						
ACFT HRS 6349.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	· ·		WUC 00	II.	TIPID [	DEFREITA	S, JESSIK	A	TII	MANHOL	JRS 0.1		
STATUS   SYS	DATE	NO	TIME	PID	DATE 2	20 May 2	0	TIME	07:36		ACFT H	HRS 6350	).4
⊗ Costo A	19 May 20	3	15:52	THOMAS, STEPH	ROUNE	S			CODE	4	WUC		
FAULTS/REMARKS					ACTION			-					
AIRCRAFT RESTRICTED TO N	/AINTENAN	CE TEST	FLIGHTS ON	LY DUE TO	mtf con	npleted							
REPLACEMENT OF STABILAT	TOR												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	1.3						
ACFT HRS 6349.1	WHEN DI	SC M	HOW REC G	MAL EFF 1									
DELAV	_1		WILC OO	1	TIDID I	INACCEC	MICHAI	[	ITU	MANHOL	IDC o 1		<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	115	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE -	19 May 2	.0	TIME	19:54			HRS 6350	0.4
- Cose A	19 May 20	4	15:54	THOMAS, STEPI	ROUNE			ACTION	N CODE	4	WUC	00	
FAULTS/REMARKS					ACTION								
MAINTENANCE TEST FLIGH	T DUE FOR R	EPLAC	ement of St.	ABILATOR	mtf cor	npleted							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					RIEMER, J.	F	1.3	FID	CKI	111/3	FID	CAI	111/3
ACFT HRS 6349.1	WHEN DIS	SC M	HOW REC G	MAL EFF 1		Г	1.5						
DELAY	1		WUC 00		TIPID ,				ТІ	MANHOL	IRS		
STATUS T SYS	DATE	NO	TIME	PID		20 May 2		TIME				HRS 6350	2.4
		5	22:12	RIEMER, JASON	ROUNE		0		V CODE	2	WUC		).4
FAULTS/REMARKS					ACTION	1		•					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.2						
ACFT HRS 6350.4	WHEN DIS	SC G	HOW REC G	MAL EFF 2									
DELAY			WUC 00	I	TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	20 May 2	0	TIME	15:07		ACFT H	HRS 6350	0.4
- Costo A	20 May 20	1	10:28	Generated, Com	ROUNE	)S		ACTION	CODE	3	WUC	00	
FAULTS/REMARKS PMD Due					ACTION COMPL								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, :	F	0.1						
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC O	MAL EFF 1	-				_		_		
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$  PE v3.00

1. AIRCRAFT SERIAL NUMBER 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	116	
PART I	- FAULT INF	ORMA	TION			I	PART	II - CORI	RECTING	INFORM	IATION		
	DATE	NO	TIME	PID	DATE 2	20 May 2	.0	TIME	15:05		ACFT H	IRS 6350	0.4
— Costo A	20 May 20	2	10:30	Generated, Corr	ROUND				N CODE	3	WUC		
FAULTS/REMARKS					ACTION								
PMD DUE					INSP O	K							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F		FID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6350.4	WHEN DIS	SC 0	HOW REC G	MAL EFF 2		r	1.0						
	WITEN DI	JC 0		IVIAL LIT 2	TIDID				I TI	NAANILIOI	IDC		
DELAY			WUC 00	ı	TIPID ,			T		MANHO			
	DATE 20 May 20	NO 3	TIME 15:04	PID Generated, Com		20 May 2	.0	TIME		2	ACFT F		
FAULTS/REMARKS	Lo may Lo	3	13.01	denerated, com	ROUND			ACTION	N CODE	3	WUC	00	
•					COMPL								
PMD Due													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	1.0						
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		l	<u>I</u>	TI	MANHO	JRS		
	DATE	NO	TIME	PID	DATE 2	20 May 2	.0	TIME	15:14			HRS 6350	).4
- Costo A	20 May 20	4	15:06	Generated, Com	ROUND	)S		ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION	1							
INSPECTION MANUALLY GEN					insp ok								
PERFORM M/R SPINDLE LUG UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WIL													
ADDENDUM: EXTENSION AU	JTHORZED I	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237-	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
2.1.2.1.02. 1141 1 1320 237	. 1110				THOMAS, S		0.3	FID	CAI	CNU	FID	CAI	ПКЭ
ACFT HRS 6350.4	WHEN DIS	SC 0	HOW REC C	MAL EFF 1	-7	Г	0.5						
DELAY	TVIILIV DI.		WUC OO	THE EIT I	TIPID				Т	MANHOI	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	117	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	20 May 2	.0	TIME	15:15		ACFT H	HRS 6350	0.4
- Costo E	20 May 20	1	15:07	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE PERFORM 10HR / 14 DAY VI FOR HCPTR UTILITY UH-60A SN: 7923341 IS DUE. STATUS HOURS OR 26 MAY 2020	Sual Inspe A Cage: 7828 S Will Upgr	CTION ( 36 PN: U RADE TO	OF FM IMMU JH-60A NSN: ) X ON: 6359	INE VOR / ILS 1520010350266	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	/A/ VV F	EGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	/R 1788				THOMAS,	F	0.2	רוט	CAI	11113	110	CKI	TINO
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		·		TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	28 May 2	0	TIME	14:20		ACFT H	HRS 6350	0.4
- Costo A	22 May 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS				ACTION COMPL									
78286 PN: UH-60A NSN: 15. UPGRADE TO X ON: 29 MAY ADDENDUM: EXTENSION A REFERENCE: FACILITY SOP	ie. Status Will												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.3						
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 3	31 May 2	0	TIME	00:00		ACFT H	HRS 6350	0.4
- Costo A	27 May 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE		WUC		
FAULTS/REMARKS		•	•		ACTION	I					•		
INSP A815 PERFORM FLIR T UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 pn: UH-60 LL Upgrade	DA NSN E TO X (	: 1520010350 DN: 30 MAY 2	)266 SN:						JLT ON N RIBED TO			OAM.
ADDENDUM: EXTENSION A REFERENCE: STAR SAFIRE II													
NEI EINEINGE, STAN SALINE II	IVIAINUAL NE	* 12101V	141		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
													-
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV			WILC OO	1	TIDID		l		TI		IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUME 7923341	BER	2.	MODEL UH	-60A		3. DATE					4. PAGE	118	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)1 Jun 20	)	TIME	00:00		ACFT H	HRS 635	0.4
— Coséo A	28 May 20	1	00:00	Generated, Corr	ROUNE	S		ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A816 PERFORM FLIR INSPECTION / REPLACEME UH-60A NSN: 1520010350 TO X ON: 31 MAY 2020	NT FOR HCP	R UTIL	ITY UH-60A (	CAGE: 78286 PN:			L UPGRA E-UPS W						AM. ALL
ADDENDUM: EXTENSION	AUTHORZED	/A/W F	REGULATION										
REFERENCE: STAR SAFIRE I	I MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	, , , , , ,	TIPID .				TI	MANHO	IRC		
	T			Lava	,			TIN 45		WANTO		IDC	
STATUS (R) SYS	DATE 28 May 20	NO 2	TIME 00:00	PID Generated, Com	ROUNE	)5 Jun 20	)	TIME	08:21 N CODE	1	WUC	HRS 6350	).4
FAULTS/REMARKS	,			· ·	ACTION			ACTIO	1 CODE	<u>'</u>	WOC		
INSP A800 30 DAY INSPEC CABIN CEILING BETWEEN : WATER FROM OIL COOLER HCPTR UTILITY UH-60A CA 7923341 IS DUE. STATUS W	ALLOWING ABIN FOR 0010350266 SN:												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.5						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC (	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		I	I	TI	MANHO	URS	l	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 May 2	0	TIME	09:11		ACFT I	HRS	
- Costo A	28 May 20	3	08:32	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS PMD Due	STATUS SYS DATE NO TIME PID Generat FAULTS/REMARKS												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	1.0						
ACFT HRS 6350.4	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	·	TIDID				TI	MANIHO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	119				
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	NOITA					
STATUS T SYS	DATE	NO	TIME	PID	DATE	28 May 2	20	TIME	09:25		ACFT H	HRS 635	0.4			
- Costo A	28 May 20	4	08:33	Generated, Corr	ROUNE			ACTION	1 CODE	3	WUC	00				
FAULTS/REMARKS					ACTION											
PMD DUE					COMPL	ETED.										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
					THOMAS,	F	1.0									
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC	MAL EFF 2												
DELAY			WUC 00		TIPID ,				TI	MANHO	URS					
	DATE	NO	TIME	PID	DATE 2	28 May 2	:0	TIME (	09:30		ACFT H	IRS 6350	0.4			
- Costo E	28 May 20	1	09:13	Generated, Com	ROUNE			ACTION	I CODE							
FAULTS/REMARKS					ACTION											
INSPECTION MANUALLY GE	NERATED O	N 28 M	AY 2020. INSI	P E801	INSP O	K										
PERFORM 10HR / 14 DAY VI				•												
FOR HCPTR UTILITY UH-60A SN: 7923341 IS DUE. STATUS																
HOURS OR 03 JUN 2020	WILL UPGE	ADE IC	) A OIN. 0300	.4 AIRCRAFT												
1100113 011 03 3011 2020																
ADDENDUM: EXTENSION AL	UTHORZED	I/A/W F	REGULATION			ı		, ,			ı					
	.p. 1700				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
REFERENCE: AWR 1787 / AW	/R 1/88				THOMAS,	F	0.2									
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	MAL EFF 1												
DELAY			WUC 00	•	TIPID ,	I			TI	MANHO	URS					
STATUS T SYS	DATE	NO	TIME	PID	DATE (	04 Jun 20	)	TIME	13:58		ACFT H	HRS 6350	0.4			
- Costo A	28 May 20	5	09:13	Generated, Com	ROUNE	)S			CODE	3	WUC					
FAULTS/REMARKS					ACTION	1										
DAILY VISUAL INSPECTION [	DUE FOR INS	STALLE	EQUIPMEN	T IAW AWRs	COMPE	LTED										
DATED AWR 1037 (SATCOM)	R16 31 JUL	19; AW	'R 1279 (WIN	DOWS/DOORS												
REMOVED) R8 15 MAY 18; A	•			,												
19; AWR 1309 (OREGON SEA (IVHMS) R25 21 NOV 17; AV																
1516 (406 ELT) R12 07 FEB 1	•		,													
AWR 1607 (LED CDU/PDU) R	•	•	,													
19; AWR 1823 (BLOCK 5 IVH	,		•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS			
EDECU) R6 21 SEP 18; AWR 1	1930 (PATIEN	NOM TI	/EMENT ITEM	IS) R10 11JAN19;	THOMAS,	F	0.1									
ACFT HRS 6350.4	WHEN DI	SC X	HOW REC G	MAL EFF 1												
DELAY	1		WUC 00	1	TIPID ,	<u> </u>	1	1	TI	MANHO	urs Urs		1			

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$\ PE v3.00$ 

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH:	-60A		3. DATE					4. PAGE	120	
PART	- FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	29 May 2	.0	TIME	10:53		ACFT H	HRS 635	0.4
X Costo A	29 May 20	1	09:03	THOMAS, STEPI	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
TAIL WHEEL BEARING LUBE	IN PROCESS				COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	0.2						
ACFT HRS 6350.4	WHEN DIS	SC Z	HOW REC G	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID [	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID		)2 Jun 20	)	TIME				HRS 6350	0.4
(0\$E)	29 May 20	2	10:57	THOMAS, STEPH	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS		ACTION complete											
TAIL WHEEL WASHER DISBO	NDED				comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6350.4	WHEN DIS	SC K	HOW REC G	MAL EFF 2									
DELAY			WUC 00	1	TIPID L	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)4 Jun 20	)	TIME	08:29			HRS 6350	0.4
- Costo A	31 May 20	1	00:00	Generated, Com	ROUNE			ACTION	CODE	G	WUC	19	
FAULTS/REMARKS					ACTION	I							
INSP A092 30 DAY SLAB BAT					insp ok								
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI													
7525541 15 DOL: 51A105 WI	LE OI GIVIDI	10 / (	314. 00 JOIN 2	020									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-6140-20	3-23 P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DFI AY	•		WUC OO	•	TIPID	1			TI	MANHOI	IRS	i .	<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	121	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	03 Jun 20	)	TIME	11:59		ACFT H	HRS 635	0.4
- Costo E	31 May 20	1	00:00	Generated, Con	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION		NED! 4.65		T DEOU	IDED (DA	TTED\/ N/	OT INICTA	
INSP E050 ARC-220 RADIO HCPTR UTILITY UH-60A CA 7923341 IS DUE. STATUS W	GE: 78286 PN	I: UH-6	0A NSN: 1520	0010350266 SN:				MENT NO ON REQU					
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-5821-3	57-12P					ı	1	1	1	1	ı	ı	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			•		THOMAS,	F	1.0						
ACFT HRS 6350.4	WHEN DI	SC O		MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS ( L ) SYS	DATE	NO	TIME	PID Generated, Com	DATE (	)2 Jun 20	)	TIME				HRS 6350	0.4
(0\$E)	(088)							ACTION	N CODE	1	WUC	00	
AULTS/REMARKS  ACTION  complete reinstalled purge cover													
INSP A815 PERFORM FLIR T					Comple	te remst	aneu pui	ge cover					
UTILITY UH-60A CAGE: 782 7923341 WAS DUE. STATUS													
1323341 WAS DOL: SIAIOS	OI GIVADED	10 % 0	14. 30 WIAT 20	320									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANIIAI DE	VISION	M										
KEI EKEINCE. STAK SALIKE II	WANDAL KL	VISIOIN	IVI		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID <sub>L</sub>	LIMOGES	, MICHA	EL	TI	MANHO	URS 0.1		
STATUS T SYS	DATE	NO	TIME	PID		03 Jun 20		TIME	11:58		ACFT H	HRS 6350	).4
- Costo E	01 Jun 20	1	00:00	Generated, Com	ROUNE	)S			N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP E220 EMERGENCY LO					insp ok								
FOR HCPTR UTILITY UH-60													
SN: 7923341 IS DUE. STATU 6474.1 AIRCRAFT HOURS	S WILL UPGE	ADE IC	) X ON: 07 JC	JN 2020 OR									
017 1.17 MINERA I 110 ONS													
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	-	1.0						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,	l	l		TI	MANHO	URS	l .	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	122	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	02 Jun 20	)	TIME	12:47		ACFT H	HRS 635	0.4
X Costo A	01 Jun 20	1	00:00	Generated, Con	ROUNI			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A816 PERFORM FLIR T INSPECTION / REPLACEMEN UH-60A NSN: 15200103502 TO X ON: 31 MAY 2020	NT FOR HCP <sup>*</sup> 666 SN: 7923	TR UTIL 341 WA	ity uh-60a ( as due. Stati	CAGE: 78286 PN:	comple	ete							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO	F	0.3						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00		TIPID	LIMOGES	, MICHA	EL	TI	MANHO	URS 0.1	I	I
STATUS SYS	DATE 01 Jun 20	NO 2	TIME 00:00	PID		04 Jun 20	)	TIME				HRS 635	0.4
FAULTS/REMARKS	Generated, Com	ROUNI			ACTION	N CODE		WUC	00				
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-237	H-60A NSN: E TO X ON:	: 15200° 03 JUN	10350266 SN: 2020							ED TO NE			AM. ALL
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS D SYS	DATE	NO	TIME	PID		04 Jun 20	)	TIME				HRS 635	0.4
X Costs A	04 Jun 20	1	00:01	Generated, Com	ROUNI			ACTION	N CODE	В	WUC	02	
FAULTS/REMARKS INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U DUE. STATUS UPGRADED TO ADDENDUM: EXTENSION A	H-60A NSN: D X ON: 03 J	: 15200° UN 202	10350266 SN: 0		ACTION		LIGHT, RU	Jn up at	NEXT 1	4 day pe	R LMO		
REFERENCE: TM 1-1520-237	7-23&P					ı	ı			1	ı	ı	
					PID GARLAND	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACT UDG CC-1	T		Ia	. T	GARLAND	F	0.1						
ACFT HRS 6350.4	WHEN DI	SC 0	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID	DILLER, N	<b>NATTHEV</b>	/	TI	MANHO	URS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	123	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	)4 Jun 20	)	TIME	11:20		ACFT H	HRS 500	6.0
- Costo A	04 Jun 20	1	11:03	Generated, Corr	ROUNE			ACTION	N CODE	T	WUC	04A	
FAULTS/REMARKS					ACTION								
SAFETY MESSAGE NUMBER ENGINE STAGE 3 NOZZLE S MODULE CAGE: 99207 PN: GEL007330C IS DUE: 06 JUI	SEAL INSPECT 6071T26G02	ION FO	OR POWER TO	JRBINE	COMPL	IED WITH	H						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	1.0						
ACFT HRS 5006	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 04A0	3	TIPID	HARKER,	CHRISTO	PHER	TI	MANHO	JRS 0.1		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	)4 Jun 20	)	TIME	11:26		ACFT H	HRS 466	1.0
- (%) A	04 Jun 20	1	11:03	Generated, Com	ROUNE				N CODE	Т	WUC	04A	
FAULTS/REMARKS		ACTION	I IED WITH										
ENGINE STAGE 3 NOZZLE S ASSY CAGE: 99207 PN: 513 IS DUE: 06 JUN 2020 CALEN	0T00G01 NSI												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LIMOGES,	F	1.0						
ACFT HRS 4661	WHEN DI	SC O	HOW REC (	) MAL EFF 1									
DELAY			WUC 04A		TIPID <sub>F</sub>	HARKFR.	CHRISTO	PHFR	TI	MANHO!	JRS 0.1		
STATUS H SYS	DATE	NO	TIME	PID		)4 Jun 20		TIME	11.25		ACFT H	HRS 5962	2.0
— (%) A	04 Jun 20	1	11:03	Generated, Com	ROUNE		<u> </u>		N CODE	Т	WUC		0
FAULTS/REMARKS		•			ACTION								
SAFETY MESSAGE NUMBER ENGINE STAGE 3 NOZZLE S MODULE CAGE: 99207 PN: GEL006614C IS DUE: 06 JUI	SEAL INSPECT 6071T26G02	ION FO	OR POWER TO	JRBINE		IED WITH							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			1		LIMOGES,	F	1.0						
ACFT HRS 5962	WHEN DI	SC O		MAL EFF 1									
DELAV			WILC OAND	2	I TIDID I	IADVED	CLIDICTO	DLIED	ITI	$\square$	IDC 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCR 7923341	AFT SERIAL NUMBE	-60A		3. DATE					4. PAGE	124				
	PART	I - FAULT INF	ORMA	ΓΙΟΝ			<u>I</u>	PART	II - COR	RECTING	INFORM	1ATION		
STATUS	(H) SYS	DATE	NO	TIME	PID	DATE (	)4 Jun 20	)	TIME	11:21			HRS 519	3.0
	Costs A	04 Jun 20	1	11:03	Generated, Corr	ROUNE			ACTION	I CODE	T	WUC	04A	
FAULTS/I	REMARKS					ACTION	I IED WITI	1						
ENGINE ASSY CA	MESSAGE NUMBER STAGE 3 NOZZLE SI GE: 99207 PN: 5130 06 JUN 2020 CALEN	eal inspect )t00g01 nsi	ION FO	OR T700-GE-7	701D ENGINE	COMPL	IED WIII	7						
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						LIMOGES,	F	1.0						
ACFT HR	S 5198	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY				WUC 04A	L	TIPID	HARKER,	CHRISTO	OPHER	TI	MANHO	JRS 0.1	I	
STATUS	T	DATE	NO	TIME	PID	DATE (	)4 Jun 20	)	TIME	13:57		ACFT F	HRS 6350	).4
	Costs A	04 Jun 20	2	13:20	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS						ACTION COMPL								
						DID.	CAT	HRS	PID	CAT	HRS	NID	CAT	HRS
						PID THOMAS, :	F	0.2	PID	CAI	пкз	PID	CAI	пкэ
ACFT HR	S 6350.4	WHEN DIS	SC O	HOW REC C	) MAL EFF 1		Г	0.2						
DELAY				WUC 00		TIPID ,				TI	MANHOL	JRS		
STATUS	TSYS	DATE	NO	TIME	PID		)4 Jun 20	)	TIME	13:51		ACFT H	HRS 6350	).4
_	Costs A	04 Jun 20	3	13:21	Generated, Com	ROUNE				N CODE	3	WUC		
FAULTS/I	REMARKS					ACTION								
M/R SPII UH-60A DUE. STA	TION MANUALLY GE NDLE LUGS, M/R CU CAGE: 78286 PN: U ATUS WILL UPGRAD DUM: EXTENSION A	JFF, TIP CAPS H-60A NSN: E TO X ON: (	S INSPE 152001 5361.4	CTION FOR H 10350266 SN: AIRCRAFT HC	HCPTR UTILITY 7923341 IS	COMPL	ETED							
REFEREN	ICE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
		=				THOMAS, S		0.2	FID	CAI	111/3	FID	CAI	111/2
ACFT HR	S 6350.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	0.2						
DFI AY		I		WUC nn	_1	TIPID		1	1	TI	MANHOL	JRS	l .	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUME 7923341	SER	2.	MODEL UH	-60A		3. DATE					4. PAGE	125	
PART	I - FAULT IN	FORMA <sup>T</sup>	TION				PART	II - COR	RECTING	G INFORM	MATION		
STATUS T SYS	DATE 04 Jun 20	NO 1	TIME 13:25	PID Generated, Com		)4 Jun 20		TIME	13:50		ACFT H	HRS 6350	0.4
— Costo E	04 Jun 20	<u>'</u>	15.25	Generated, Con	ROUND			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY G 10HR / 14 DAY VISUAL INS UTILITY UH-60A CAGE: 782 7923341 IS DUE. STATUS W OR 11 JUN 2020	PECTION OF 286 PN: UH-6 /ILL UPGRAD	FM IMN 0A NSN E TO X (	MUNE VOR / I: 152001035 ON: 6360.4 A	ILS FOR HCPTR 0266 SN:	INSP O								
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION		PID	CAT	LIDC	PID	CAT	HRS	PID	CAT	LIDC
REFERENCE: AWR 1787 / A	WR 1788				THOMAS,	F	HRS 0.2	PID	CAI	HKS	PID	CAI	HRS
ACFT HRS 6350.4	WHEN D	SC O	HOW REC (	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,				TI	MANHO	URS	I	
STATUS T SYS	DATE	NO	TIME	PID		)4 Jun 20	)	TIME	13:49			HRS 6350	).4
FAULTS/REMARKS	04 Jun 20	4	13:26	Generated, Com	ROUND			ACTION	1 CODE	3	WUC	00	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, S	F	0.2						
ACFT HRS 6350.4	WHEN D	SC O	HOW REC (	MAL EFF 2									
DELAY			WUC 00	1	TIPID ,				TI	MANHO	URS	ı	
STATUS SYS	DATE	NO	TIME	PID		28 Jun 20	)	TIME	10:24			HRS 6374	1.1
- Costo A	04 Jun 20	5	13:47	Generated, Com	ROUND			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS  DAILY VISUAL INSPECTION DATED AWR 1037 (SATCOM REMOVED) R8 15 MAY 18; 19; AWR 1309 (OREGON SI (IVHMS) R25 21 NOV 17; A 1516 (406 ELT) R12 07 FEB AWR 1607 (LED CDU/PDU)	n) R16 31 Jui Awr 1308 (II Eat Cousion Awr 1444 (SI 19; Awr 152	. 19; AW NTERNA NS) R11 NGLE A 0 (SPON	/R 1279 (WIN LL RESCUE HO 11 APR 18; <i>A</i> HRS) R9 15 N ISON FLIR) R	DOWS/DOORS DIST) R13 24 APR AWR 1346 MAY 18; AWR 28 03 MAY 18;	ACTION comple								
19; AWR 1823 (BLOCK 5 IV	HMS) R8 12 /	APR 19;	AWR 1886 (C	OMMON HMU/	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R6 21 SEP 18; AWF			•		STLAUREN	F	1.0						
ACFT HRS 6350.4	WHEN D	SC X	HOW REC	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	126	
PART I	- FAULT INF	ORMA	TION			•	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	05 Jun 20	)	TIME	08:10		ACFT H		
- Costo A	05 Jun 20	1	08:10	Generated, Con	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<b>-</b>		WUC 00	•	TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 Jun 20	)	TIME	11:05		ACFT H	HRS 6350	0.4
- Costo A	— (Coste) A   US Jun 20   2   10:56   Genera							ACTION	CODE	Р	WUC	02	
FAULTS/REMARKS													
INSPECTION MANUALLY GE					runup d	omplete							
FLYABLE STORAGE ENGINE F 78286 PN: UH-60A NSN: 15													
UPGRADE TO X ON: 19 JUN		0 3IN. 1	J2JJ41 13 DC	L. STATOS WILL									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	′-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KELLY, S.	F	0.4						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	· I	TIPID ,	<u>I</u>	ı.	ı.	TI	MANHO	JRS		
STATUS G SYS	DATE	NO	TIME	PID	DATE (	06 Jun 20	)	TIME	11:02		ACFT H	HRS 6350	0.4
- Coses A	05 Jun 20	3	15:34	Generated, Com	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					COMPL	EIED							
CORROSION INSPECTION FOR UH-60A NSN: 15200103502													
TO X ON: 25 JUN 2020	00 3IN. 1923	341131	JUE. STATUS	WILL OFGRADE									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	′-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, I	F	3.0						
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	L.	TIPID ,	I.	1		TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$$  PE v3.00

1. AIRCRAFT SERIAL NUMBE	ER .	2.	MODEL			3. DATE					4. PAGE		
7923341				-60A								127	
	I - FAULT INF		1	1				II - COR		INFORM			
STATUS (S) SYS	DATE 05 Jun 20	NO 4	TIME 15:34	PID Generated, Con		)5 Jun 20	)	TIME		1		HRS 6350	).4
COSES TO	03 7411 20		13.54	Generated, con	ROUND			ACTION	N CODE	ļ	WUC	02	
FAULTS/REMARKS					comple								
INSPECTION MANUALLY GE WASH DUE FOR HCPTR UTI 1520010350266 SN: 792334 JUN 2020	LITY UH-60A	CAGE:	78286 PN: U	H-60A NSN:	comple								
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-344	4-23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	1.0	EDDY, C.	F	1.0			
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC C	) MAL EFF 1		-			,	1			
DELAY			WUC 00		TIPID ,		<u>I</u>	1	TI	MANHO	URS	<u> </u>	
STATUS G SYS	DATE	NO	TIME	PID	DATE (	)6 Jun 20	)	TIME	11:03		ACFT H	HRS 6350	).4
- Costo A	05 Jun 20	5	15:34	Generated, Com	ROUND	S		ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED O	N 05 JL	IN 2020. INSF	A115 LUBE	COMPL	ETED							
REQUIRMENTS FOR HCPTR													
1520010350266 SN: 792334													
JUN 2020 OR 6393.1 AIRCF		, (105 <b>t</b>	VILL OF GIVE	2 10 X 014. 11									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7_238iD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE, TWI T 1520 25	2301				GIORNO, N			FID	CAI	пиз	FID	CAI	пиэ
ACFT HRS 6350.4	WHEN DI	SC 0	HOW REC C	) MAL EFF 1	0.01.1071	F	2.0						
	WHEN DI	30 0		) WALEFF I	TIBLE								
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS (M) SYS	DATE	NO	TIME	PID		6 Jun 20	)	TIME				HRS 6350	).4
X Costs A	05 Jun 20	6	15:35	Generated, Com	ROUND			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIR	MENTS FOR	HELICO	OPTER		COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON, I		1.0	GIORNO, N		2.0	110	CAI	111/2
ACFT HRS 6350.4	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	1	TIPID N	/ADJOU	COFF, TH	HEODORE	TI	MANHO	URS 0.3	l .	
DA EODM 2400 12 1	SC OCT	100-						DECTIO					

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB 7923341	ER	2	. MODEL UH	-60A		3. DATE	E				4. PAGE	128	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORN	NOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE	06 Jun 20	0	TIME	11:01		ACFT I	HRS 6350	0.4
X Costs A	05 Jun 20	7	15:35	Generated, Corr	ROUNI			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
90 day CPC (M) maint. Pa	CKAGE				COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, I	F	3.0						
ACFT HRS 6350.4	WHEN DI	SC Z	HOW REC (	MAL EFF 1									
DELAY			WUC 00		TIPID	MADJOL	JCOFF, TH	HEODORI	TI	MANHO	URS 0.2		
STATUS N SYS	DATE	NO	TIME	PID	DATE	14 Jun 20	)	TIME	14:34		ACFT I	HRS 6364	4.5
— (1 <b>VI</b> ) A	08 Jun 20	1	00:00	Generated, Com	ROUNI		-		N CODE	Р	WUC		
FAULTS/REMARKS	AULTS/REMARKS												
INSP A100 LH/RH ENGINE	HISTORY REC	ORDER	READINGS D	DUE FOR HCPTR	INSP. C	OMPL.							
UTILITY UH-60A CAGE: 782													
7923341 IS DUE. STATUS W	ILL UPGRAD	EIOX	ON: 14 JUN 2	.020									
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W I	REGULATION										
REFERENCE: DA PAM 738-7	<b>'</b> 51				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN			FID	CAI	1113	FID	CAI	1113
ACET LIDS COED 4	WHEN DI	SC 0	HOW BEC (	) MAL EFF 1		F	1.0						
ACFT HRS 6350.4	WHEN DI	3C ()		) MAL EFF	TIDID				1		LIBC		
DELAY			WUC 00		TIPID ,			1		MANHO			
STATUS (S) SYS	DATE 10 Jun 20	NO 1	TIME 07:50	PID Generated, Com		10 Jun 20	)	TIME		<u> </u>	ACFT I		
(0 S & )	10 7411 20	l '	07.50	Generatea, com	ROUNI			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS PMD Due					COMPL								
PMD Due													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					SAMSON,	F	2.0						
ACFT HRS 6352.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			MILC 00		TIDID	<u> </u>	1	<u> </u>	TI	MANHO	LIDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{\mathsf{APD}}\nolimits$  PE v3.00

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	129	
PART	I - FAULT IN	FORMA	TION				PART	II - COR	RECTING	INFORN	ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	10 Jun 20	)	TIME	09:30		ACFT I	HRS 635	2.8
- Costo A	10 Jun 20	2	07:55	Generated, Corr	ROUNE			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	.ETE							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE	F	2.0	MELLEN, J.	F	2.0	EDDY, C.	F	2.0
ACFT HRS 6352.8	WHEN DI	SC O	HOW REC G	MAL EFF 2	SAMSON,	F	2.0						
DELAY			WUC 00	•	TIPID ,		•		TI	MANHO	URS	•	
STATUS SYS	DATE	NO	TIME	PID	DATE	10 Jun 20	)	TIME				HRS 6352	2.8
_ ( <u>0</u> 56) E	(OSE)							ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS		ACTION											
INSPECTION MANUALLY GE					COMPL	.E   E							
10HR / 14 DAY VISUAL INSF UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS W													
AIRCRAFT HOURS													
ADDENDUM: EXTENSION A	I ITUODZED	1// //// [	DECLII ATIONI										
ADDENDOW. EXTENSION A	UTHORZED	1/A/VV F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AV	VR 1788				EDDY, C.	F	0.2						
ACFT HRS 6352.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<u> </u>		WUC 00	<u> </u>	TIPID ,	I	1		TI	MANHO	URS	<u> </u>	
STATUS SYS	DATE	NO	TIME	PID	DATE	10 Jun 20	)	TIME	10:29		ACFT I	HRS 6352	2.8
- Costo A	10 Jun 20	3	07:59	Generated, Com	ROUNE	)S		ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					COMPL	.ETE							
M/R SPINDLE LUGS, M/R CU													
UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD													
	2 10 % 011.												
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					EDDY, C.	F	0.2	<u> </u>			<b>+</b>		
ACFT HRS 6352.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	I	TIPID ,	l			TI	MANHO	URS	l .	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUME 7923341	BER	2	MODEL UH	-60A		3. DATE					4. PAGE	130	
PART	T I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	MATION		
STATUS M SYS	DATE	NO	TIME	PID	DATE 1	0 Jun 20	)	TIME	11:55			HRS 6352	2.8
- Cose A	10 Jun 20	4	07:59	Generated, Corr	ROUND			ACTION	I CODE	Р	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY G FLYABLE STORAGE ENGINE 78286 PN: UH-60A NSN: 1 UPGRADE TO X ON: 20 JUI	RUN UP FOR 52001035026	R HCPTF	R UTILITY UH-	-60A CAGE:	INSP. C	JIVIPL.							
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	37-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUINN	F	1.0						
ACFT HRS 6352.8	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		<u>I</u>	l .	TI	MANHO	URS	l l	
STATUS SYS	DATE	NO	TIME	PID	DATE 1	0 Jun 20	)	TIME	09:07		ACFT H	HRS 6352	2.8
FAULTS/REMARKS	10 Jun 20	5	08:48	SAMSON, MATT	ROUND			ACTION	N CODE	В	WUC	00	
							Π	ı			ı	т т	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIBC	Tugish Si		Tuow pro	•	PID ALDRIDGE,	CAT F	HRS 0.5	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6352.8	WHEN DI	SC X	HOW REC G	•	ALDRIDGE,	F	0.5					CAT	HRS
DELAY		1	WUC 00	MAL EFF 1	aldridge, TIPID L	F IMOGES	0.5 , MICHA	EL	ТІ	HRS MANHO	URS 0.1		HRS
DELAY STATUS SYS	DATE	SC X	WUC 00	MAL EFF 1	TIPID L	F IMOGES 1 Jun 20	0.5 , MICHA	EL TIME (	TI 09:56	MANHO	URS 0.1	HRS	HRS
STATUS SYS A		NO	WUC 00	MAL EFF 1	TIPID L DATE 1 ROUND	IMOGES	0.5 , MICHA	EL TIME (	ТІ	MANHO	URS 0.1	HRS	HRS
DELAY  STATUS  Cosco A  FAULTS/REMARKS	DATE	NO	WUC 00	MAL EFF 1	TIPID L	IMOGES	0.5 , MICHA	EL TIME (	TI 09:56	MANHO	URS 0.1	HRS	HRS
STATUS SYS A	DATE	NO	WUC 00	MAL EFF 1	TIPID L DATE 1 ROUND ACTION	IMOGES	0.5 , MICHA	EL TIME (	TI 09:56	MANHO	URS 0.1	HRS	HRS
DELAY  STATUS  Cosco A  FAULTS/REMARKS	DATE	NO	WUC 00	PID Generated, Com	TIPID L DATE 1 ROUND ACTION COMPLI	F IMOGES 1 Jun 20 S I ETED	0.5 , MICHA	EL TIME (	TI 09:56	MANHO	URS 0.1	HRS	HRS
DELAY  STATUS  Cosco A  FAULTS/REMARKS	DATE	NO	WUC 00	PID Generated, Com	TIPID L DATE 1 ROUND ACTION COMPLI	F IMOGES 1 Jun 20 S I ETED	0.5 , MICHA	EL TIME ( ACTION	71 09:56 N CODE	MANHO 3	URS 0.1 ACFT I WUC	HRS 00	
DELAY  STATUS  Cosco A  FAULTS/REMARKS	DATE	NO 1	WUC 00	PID Generated, Com	TIPID L DATE 1 ROUND ACTION COMPLI	F IMOGES 1 Jun 20 S I ETED  CAT	0.5 , MICHA	EL TIME ( ACTION	TI 09:56 N CODE	MANHO 3	URS 0.1 ACFT H WUC	HRS 00	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	131	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	IATION		
STATUS M SYS	DATE	NO	TIME	PID	DATE -	11 Jun 20	)	TIME	15:21		ACFT H	IRS 635	8.3
- Costo A	11 Jun 20	2	09:56	Generated, Con	ROUNE			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
INSPECTION MANUALLY GE M/R SPINDLE LUGS, M/R CL					COMPL	EIED							
UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	0.5						
ACFT HRS 6356.1	WHEN DI	SC O	HOW REC C	MAL EFF 1		•	0.5						
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE ^	11 Jun 20	)	TIME	15:21		ACFT H	łRS	
- Costo A	11 Jun 20	4	15:21	Generated, Com	ROUNE	)S			CODE	3	WUC	00	
FAULTS/REMARKS	TS/REMARKS												
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.5						
ACFT HRS 6358.3	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	II.		WUC 00	- 1	TIPID ,		I.		TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:40		ACFT H	IRS 6370	0.6
- Costo A	12 Jun 20	1	00:01	Generated, Com	ROUNE			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A230 INSPECT BATTER				` ,	comple	te							
HCPTR UTILITY UH-60A CAG 7923341 IS DUE. STATUS WI													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: MWO 1-1520-2	237-50-77												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6358.3	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	132	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			•	PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	13 Jun 20	)	TIME	08:02		ACFT H	HRS	
- Coses A	13 Jun 20	1	08:02	Generated, Corr	ROUND			ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					DID	CAT	LIDC	DID	CAT	LIDG	DID	CAT	LIDC
					PID MCGUGAN	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1	T	IVICOOG/ III	F	1.5						
ACFT HRS 6360.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,					MANHOU			
STATUS SYS	PID		13 Jun 20	)	TIME				HRS 6360	0.6			
- Costo A	Generated, Com	ROUND			ACTION	CODE	P	WUC	00				
FAULTS/REMARKS					ACTION INSP. C								
INSPECTION MANUALLY GE					INSP. C	OIVIPL.							
M/R SPINDLE LUGS, M/R CU UH-60A CAGE: 78286 PN: U													
DUE. STATUS WILL UPGRAD													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION										
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	0.5	MCGUINN	F	0.5			
ACFT HRS 6360.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1			0.5			0.5			
DELAY			WUC 00		TIPID				ТІ	MANHOL	IRS	<u> </u>	
STATUS M SYS	DATE	NO	TIME	PID	,	14 Jun 20	`	TIME				HRS 6362	2.0
- (N) E	13 Jun 20	1	13:13	Generated, Com	ROUND		,		O CODE	3	WUC		2.0
FAULTS/REMARKS			I	L	ACTION			1					
INSP E801 PERFORM 10HR	/ 14 DAY VIS	UAL IN:	SPECTION OF	F FM IMMUNE	COMPL	ETED							
VOR / ILS FOR HCPTR UTILIT													
1520010350266 SN: 792334			ILL UPGRAD	E TO X ON:									
6362.8 AIRCRAFT HOURS O	R 24 JUN 20	20											
ADDENDUM: EXTENSION A	UTHORZED I	/A/W F	EGULATION										
REFERENCE: AWR 1787 / AW	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	0.5						
ACFT HRS 6362.8	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV	•		MIIC 00	1	TIDID				TI		IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE	Ē				4. PAGE	133	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE '	13 Jun 20	)	TIME	13:53		ACFT H	HRS 6362	2.8
- Costo A	13 Jun 20	3	13:51	MCGUINNESS, I	ROUND	_		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					INSP. C	OMPL.							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.0	MCGUINNI	F	1.0			
ACFT HRS 6362.8	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I		TI	MANHO	URS	<u> </u>	
STATUS SYS	DATE	NO	TIME	PID	DATE 1	13 Jun 20	)	TIME	14:11		ACFT H	HRS	
- Costo A	13 Jun 20	4	14:11	Generated, Com	ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPLETED								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUINN	F	2.0						
ACFT HRS 6362.8	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID		16 Jun 20	)	TIME				HRS 6366	5.5
- Costo A	14 Jun 20	1	00:01	Generated, Com	ROUND			ACTION	I CODE	G	WUC	19	
FAULTS/REMARKS					ACTION pmcs of								
INSP A108 AIRCRAFT BATTE 78286 PN: UH-60A NSN: 15					pines of	· ·							
UPGRADE TO X ON: 6405.4													
ADDENDUM: EXTENSION A	UTHORIZED	IAW RE	GULATION										
REFERENCE: TM 11-6140-20	)3-23												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6362.8	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$\ PE v3.00$ 

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	134	
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	14 Jun 20	)	TIME	12:48		ACFT H	HRS	
- Costo A	14 Jun 20	3	12:47	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.5						
ACFT HRS 6364.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS	I	I
STATUS SYS	DATE	NO	TIME	PID	DATE -	14 Jun 20	)	TIME	13:39		ACFT H	HRS 636	4.5
- Costo A	14 Jun 20	4	TIME 13:38         PID Generated, Com         DATE 14 Jun 20 DATE 14 J										
FAULTS/REMARKS				ACTION INSP. COMPL.									
INSPECTION MANUALLY GE					INSP. C	OMPL.							
M/R SPINDLE LUGS, M/R CU UH-60A CAGE: 78286 PN: U													
DUE. STATUS WILL UPGRAD													
ADDENIDURA EVITERICIONI A			SECULIATION.										
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.0	MCGUINN	F	1.0			
ACFT HRS 6364.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		ı		TI	MANHO	JRS	I	I
STATUS M SYS	DATE	NO	TIME	PID	DATE '	14 Jun 20	)	TIME	13:46		ACFT H	HRS 636	4.5
- Costo A	14 Jun 20	5	13:42	Generated, Com	ROUNE			ACTION	N CODE	Р	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					INSP. C	OMPL.							
FLYABLE STORAGE ENGINE 78286 PN: UH-60A NSN: 15													
UPGRADE TO X ON: 28 JUN		0 314. 7	J2JJ41 13 DC	L. STATOS WILL									
ADDENDUM: EXTENSION A	UTHORZED	i/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.0						
ACFT HRS 6364.5	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<u> </u>		WUC 00	1	TIPID ,		1		TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$$  PE v3.00

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH-	-60A		3. DATE	Ē				4. PAGE	135	
PART	I - FAULT INF	ORMA	TION		PART     - CORRECTING   INFORMATION								
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>2</sup>	15 Jun 20	)	TIME	12:18		ACFT H	HRS	
- Coses A	15 Jun 20	1	12:18	Generated, Com									
FAULTS/REMARKS													
PMD Due					COIVIPL	EIED							
						CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MCGUGAN	F	1.0						
ACFT HRS 6366.5	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO 1	TIME				)	TIME	16:00				
- Costo A	18 Jun 20	1	15:51	Generated, Com				ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS													
PMD Due													
							l	T		l			
								PID	CAT	HRS	PID	CAT	HRS
ACET LIDC cocc 5	LACTION DIC		LIOW DEC 0		INOIVIAINO,	F	2.0						
ACFT HRS 6366.5	WHEN DIS	SC ()		MAL EFF 1					1		inc		
DELAY			WUC 00	T				1		MANHO			
STATUS (R) SYS	DATE 18 Jun 20	NO 2	TIME 15:52	PID Generated, Com			)			2	ACFT F	HRS 6366	6.5
FAULTS/REMARKS								ACTION	N CODE	<u> </u>	WUC		
PMD DUE					comple	te							
					חום	CAT	LIDC	חים	CAT	LIDC	חים	CAT	LIDC
						_		PID	CAI	HK2	PID	CAI	нкэ
ACFT HRS 6366.5	WHEN DIS	SC O	HOW REC G	MAL EFF 2		Г	0.2						
DELAY			WUC 00	1	TIPID .			<u> </u>	Т	Ι ΜΔΝΗΟΙ	IRC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$  PE v3.00

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	136	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I.	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Jul 20		TIME	09:33		ACFT H	HRS 6374	4.1
- Coses A	19 Jun 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A495 LUBRICATE WIN 70209-01012-104) FOR HC NSN: 1520010350266 SN: 7 18 AUG 2020	PTR UTILITY I	JH-60A	CAGE: 78286	5 PN: UH-60A	REMOV	ED FROI	M ACFT [	DUE IO D	JIFFEREN	I PN INS	TALLED		
REFERENCE: TM 1-1520-23	7-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6366.5	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		•		TI	MANHO	URS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	11:52			HRS 6370	0.6
- Costo A	19 Jun 20	2	00:01	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	08B01	
FAULTS/REMARKS					ACTION	l ion Com							
INSP A538 FAT/OAT GAUGE CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 1 ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-23													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					LINDLEY, N	D	0.7						
ACFT HRS 6366.5	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:39		ACFT H	HRS 6370	0.6
- Costo A	22 Jun 20	1	00:00	Generated, Com	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS					ACTION								
INSP A851 30 DAY LOG BO 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 29 JUN	52001035026				comple	te							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: FACILITY SOP													
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1		NOIVIAINO,	F	0.3						
ACFT HRS 6366.5	WHEN DI	sc 0		MAL EFF 1									
DEL AV			WIIC OO		TIDID				TI	MANHO	IRC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	137	
PART	I - FAULT INF	ORMA	TION			L	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:38		ACFT H	HRS 6370	0.6
- Costo A	24 Jun 20	1	23:37	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A110 PMS 40 HOUR I 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 6374.6	52001035026	6 SN: 7			comple	te							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-PMS						1	ı		ı		1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:42		ACFT H	HRS 6370	0.6
- Costo E	25 Jun 20	1	07:10	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS	.TS/REMARKS ! E125 KY-58 PMCS/OPNL CHECK FOR HCPTR UTILITY UH-60A C.												
78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 13 JUL ADDENDUM: EXTENSION A REFERENCE: TM 11-5810-2		comple											
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,			•	TI	MANHO	JRS		
STATUS M SYS	DATE	NO	TIME	PID	DATE 1	10 Jul 20		TIME	14:33		ACFT H	HRS 6374	4.1
- Cose E	25 Jun 20	2	07:10	Generated, Com	ROUNE			ACTION	I CODE	G	WUC	19	
FAULTS/REMARKS					ACTION	1							
INSP E040 APR-39 RADAR/ 5841-01-236-8951 FOR HC NSN: 1520010350266 SN: 7 13 JUL 2020	PTR UTILITY	UH-60A	A CAGE: 7828		test ok								
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-5841-2	94-12				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, D	F	1.0						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO		TIDID	<u> </u>	<u> </u>	L	TI	MANHOI	IDC	<u> </u>	<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	138	
PART I	- FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	MATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	14:15		ACFT H	IRS	
— Costo A	25 Jun 20	1	08:55	Generated, Corr	ROUND				CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	1.0	1.15		11113	115	C/ (I	111.5
ACFT HRS 6370.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1		<u>'</u>	1.0						
DELAY			WUC nn		TIPID ,				TI	MANHO	LIRS		
	DATE	NO		ND				TIME		WANTO		IDC com	
	DATE 25 Jun 20	NO 2	TIME 08:56	PID Generated, Com	ROUND	25 Jun 20 5	)	TIME	I CODE	3	WUC	IRS 6370	).6
FAULTS/REMARKS					ACTION			ACTION	CODE	<u> </u>	Woc		
PMD DUE					Comple	ted							
TWO DOE													
							1			1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLEN, J.	F	1.0	JOHNSON,	F	1.0	ROMANO,	F	1.0
ACFT HRS 6370.6	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	•	TIPID ,				TI	MANHO	URS		
	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:38			IRS 6370	0.6
— Coses E	25 Jun 20	3	08:57	Generated, Com	ROUND			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GEI					comple	te							
10HR / 14 DAY VISUAL INSPI UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WII													
OR 28 JUN 2020													
ADDENIDURA EVITENCIONI AI	ITUODZED I	/A 0A/ F	NECLULATION!										
ADDENDUM: EXTENSION AL	J I HUKZED I	/A/W F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	'R 1788				ROMANO,		0.3	FID	CAI	пиэ	FID	CAI	пиэ
ACFT HRS 6370.6	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	0.5						
DELAY	1	-	WUC OO		TIPID		]		TI	MANHO	LIRS		

DA FORM 2408-13-1-SG, OCT 1997

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

DA FORM 2408-13-1, OCT 91, MAY BE USED

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· · · · · · · · · · · · · · · · · · ·						1							
1. AIRCRAFT SERIAL NUMB 7923341	EK	2	. MODEL Lih	-60A		3. DATE					4. PAGE	139	
	I - FAULT INI	FORMA					PART	II - COR	RECTING	INFORM	MATION	133	
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:37		ACFT H	HRS 637	0.6
- (%) A	25 Jun 20	3	08:57	Generated, Con	ROUND		-	_	N CODE	1	WUC		
FAULTS/REMARKS			•		ACTION	l		•			•		
INSPECTION MANUALLY G M/R SPINDLE LUGS, M/R C UH-60A CAGE: 78286 PN: U	UFF, TIP CAP JH-60A NSN:	S INSPE : 15200	ECTION FOR H 10350266 SN	HCPTR UTILITY : 7923341 IS	comple	te							
DUE. STATUS WILL UPGRAI				JUKS									
ADDENDOM: EXTENSION	TOTTONZED	1,7-4, ** 1	KEGOLAHON										
REFERENCE: TM 1-1520-23	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	*		WUC 00		TIPID ,		•		TI	MANHO	URS		
STATUS R SYS	DATE	NO	TIME	PID		25 Jun 20	)	TIME				HRS 6370	0.6
- Costo A	25 Jun 20	4	08:59	Generated, Com	ROUND			ACTIO	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION comple								
WASH DUE FOR HCPTR UT	NSPECTION MANUALLY GENERATED ON 25 JUN 2020. INSP A103 A WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A N 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X C												
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-34	A_23				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
KEI EKEIVEE. IIVI I 1300 34	7 23				ROMANO,	F	1.0	FID	CAI	пиз	FID	CAI	пиэ
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC (	) MAL EFF 1		Г	1.0						
DELAY			WUC 00	·	TIPID				l Ti	MANHO	URS		
STATUS (M) SYS	DATE	NO	TIME	PID	,	25 Jun 20	)	TIME	13.24		ACET I	HRS 6370	16
- (P) A	25 Jun 20	5	09:00	Generated, Com	ROUND		,	_	V CODE	1	WUC		).U
FAULTS/REMARKS	I	1	1	1	ACTION						1		
INSPECTION MANUALLY G REQUIRMENTS FOR HCPTF					Comple	ted							
1520010350266 SN: 79233 6394.4 AIRCRAFT HOURS 0	41 IS DUE. ST	ATUS V											
ADDENDUM: EXTENSION			REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
בוגבוזכב, וועו ו 1520 25	. 2501				JOHNSON,		1.0	MELLEN, J.	F	1.0	FID	CAI	ПКЭ
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	) MAL EFF 1		•	1.0			10			
DELAY			WUC 00		TIPID ,		l	1	I TI	MANHO!	URS		
					1								

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	. MODEL UH:	-60A		3. DATE					4. PAGE	140	
PART I	- FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORN	ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Jun 20	)	TIME	13:26		ACFT H	HRS 637	0.6
X Costo A	25 Jun 20	6	09:06	Generated, Com	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIR	MENTS FOR	HELICC	OPTER		Comple	eted							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLEN, J.	F		JOHNSON,		<b> </b>	PID	CAI	пкз
ACFT HRS 6370.6	WHEN DIS	SC 0	HOW REC G	MAL EFF 2		r	2.0		r	2.0			
	WHEN DI	SC 0		IVIAL EFF 2					1				
DELAY			WUC 00	1		LIMOGES				MANHO			
STATUS ( L SYS A	DATE 25 Jun 20	NO 7	TIME 09:06	PID Generated, Com		25 Jun 20	)	TIME		_		HRS 637	0.6
FAULTS/REMARKS	23 Juli 20	1	09.00	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
IOLINICON MELITAL I								HRS	PID ROMANO,	CAT F	HRS		
ACFT HRS 6370.6	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID L	IMOGES	, MICHA	EL	TI	MANHO	URS 0.1	I	
STATUS SYS	DATE	NO	TIME	PID		25 Jun 20		TIME	11:40		ACFT F	HRS 637	0.6
X Costo A	25 Jun 20	8	11:21	LINDLEY, MICH	ROUNE			ACTION	I CODE	L	WUC	12E07	
FAULTS/REMARKS					ACTION								
FAT/OAT Guage Insp. In Prog	gress				PID	CAT	plete	PID	CAT	HRS	PID	CAT	HRS
					LINDLEY, N		0.7	שוו	CAI	111/3	טוו	CAI	111/3
ACFT HRS 6370.6	WHEN DIS	SC Z	HOW REC C	) MAL EFF 2			0.1						
DELAY	1		WUC 02A0	9	TIPID L	IMOGES	, MICHA	<u>L                                    </u>	TI	MANHO	URS 0.1	<u> </u>	1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG APD PE v3.00

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	141	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			L	PART	II - COR	RECTING	INFORM	1ATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	26 Jun 20	)	TIME	12:55		ACFT H	HRS 6370	0.6
- Costo A	26 Jun 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A815 PERFORM FLIR TUTILITY UH-60A CAGE: 782 7923341 IS DUE. STATUS W	86 PN: UH-6	0A NSN	: 1520010350	0266 SN:	comple	te							
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6370.6	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	I		WUC 00		TIPID ,		I	I	TI	MANHO	JRS	ı	
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	26 Jun 20	)	TIME	12:54		ACFT H	HRS 6370	0.6
— (205E) A	26 Jun 20	2	12:44	Generated, Com	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS			ACTION										
INSPECTION MANUALLY GIFLIR TURRET UNIT DESICCA FOR HCPTR UTILITY UH-60 SN: 7923341 IS DUE. STATU ADDENDUM: EXTENSION A	PLACEMENT 1520010350266	comple	te										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC (	) MAL EFF 1									
DELAY			WUC 00		TIPID .				TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 2	26 Jun 20	)	TIME	13:02		ACFT H	HRS 6370	16
- Costo A	26 Jun 20	3	12:52	Generated, Com	ROUNE		,		N CODE	1	WUC		5.0
FAULTS/REMARKS	1		1	•	ACTION	1		1			1		
INSPECTION MANUALLY GI INSPECTION REQUIRED FO BETWEEN STA 370- STA 398 COOLER COMPARTMENT TO CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 1	R LOOSE RIV 8, RBL 20- RE O SEEP INTO NSN: 1520010	ETS FOI L 30 AL CABIN	JND IN CABI LOWING WA FOR HCPTR I	N CEILING TER FROM OIL UTILITY UH-60A	comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6370.6	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	•	TIDID				TI	MANHO	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH:	-60A		3. DATE					4. PAGE	142	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	28 Jun 20	)	TIME	15:22		ACFT H	HRS 637	4.1
/ Costs A	27 Jun 20	1	14:42	LEVEILLEE, TODI	ROUNE				N CODE	Α	WUC	19	
FAULTS/REMARKS					ACTION								
Copilot clock inop					replace	a ciock t	oatteries.	moc ok					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MORALES,	F	3.0						
ACFT HRS 6370.6	WHEN DI	SC G	HOW REC G	MAL EFF 2									
DELAY			WUC 08A0	5	TIPID ,				TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)4 Aug 2	0	TIME	11:54		ACFT H	HRS 6378	3.1
- Costo A	28 Jun 20	1	10:13	Generated, Com		ACTIO	N CODE	3	WUC	00			
FAULTS/REMARKS			ACTION Completed										
DAILY VISUAL INSPECTION DUE FOR INSTALLED EQUIPMENT IAW AWRS DATED AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308 (INTERNAL RESCUE HOIST) R13 24 APR 19; AWR 1309 (OREGON SEAT COUSIONS) R11 11 APR 18; AWR 1346 (IVHMS) R25 21 NOV 17; AWR 1444 (SINGLE AHRS) R10 29 MAY 20; AWR 1516 (406 ELT) R12 07 FEB 19; AWR 1520 (SPONSON FLIR) R30 19 MAY 20; AWR 1607 (LED CDU/PDU) R11 13 MAR 20; AWR 1800 (BFT EDM) R8 28 MAR													
19; AWR 1823 (BLOCK 5 IVH	•		•		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R6 21 SEP 18; AWR	1930 (PATIEI	NI MOV	/EMENTITEM	IS) R12 17 JAN	STLAUREN	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY	II		WUC 00	- 1	TIPID ,	I	I		TI	MANHO	JRS		
STATUS K SYS	DATE	NO	TIME	PID	DATE 2	28 Jun 20	)	TIME	10:43		ACFT H	HRS 6374	4.1
- Coses A	28 Jun 20	2	10:14	Generated, Com	ROUNE			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS PMD DUE					ACTION	ted		T					
					PID ROMANO,	CAT	HRS	PID STLAUREN	CAT	HRS	PID	CAT	HRS
ACET LIDE COZAA	LAULEN ST		LIONARES	TAAL EEE O	KOMANO,	F	1.0	SILAUNEN	F	1.0			
ACFT HRS 6374.1	WHEN DI	sc 0		MAL EFF 2					I				
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH-	-60A		3. DATE	<u> </u>				4. PAGE	143	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Jun 20	)	TIME	10:29		ACFT H	HRS	
- Costo A	28 Jun 20	3	10:28	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					KELLY, S.	F	2.0						
ACFT HRS 6374.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	II.		WUC 00		TIPID ,		I	ı	TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID		28 Jun 20	)	TIME				HRS 6374	4.1
X Costo A	28 Jun 20	4	11:01	MORALES, ISAM	ROUNE			ACTION	N CODE	A	WUC	08A05	
FAULTS/REMARKS					ACTION		ies						
Troubleshooting of copilot	clock inop in	proces	S		Replaced batteries.								
							ı	1		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MORALES,	F	0.2						
ACFT HRS 6374.1	WHEN DIS	SC G	HOW REC G										
DELAY			WUC 08A0	5	TIPID 7	TREMBLA	Y, PAUL		TI	MANHO	JRS 0.4		
STATUS ( T SYS	DATE 30 Jun 20	NO	TIME 00:00	PID		30 Jun 20	)	TIME				IRS 6374	4.1
(0 s)	30 Jun 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS			CT: 01: 05 5		ACTION BATTER		REPLACEN	MFNT NC	T REOIL	ired (Bat	TTFRY NO	OT INSTA	LLFD
INSP E050 ARC-220 RADIO HCPTR UTILITY UH-60A CA										TS; SEE N			
7923341 IS DUE. STATUS W													
ADDENIDURA EVTENCIONI A	LITUODZED I	/A 0A/ F	NECLULATION!										
ADDENDUM: EXTENSION A	MUTHORZED	/A/W F	REGULATION										
REFERENCE: TM 11-5821-35	57-12P					1		1		1	•	•	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6374.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	· · · · · · · · · · · · · · · · · · ·		WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	144	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 3	30 Jun 20	)	TIME	08:57		ACFT H	HRS 6374	4.1
- Costo A	30 Jun 20	1	00:00	Generated, Corr	ROUNE			ACTION	CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP A092 30 DAY SLAB BAT UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	86 PN: UH-60	OA NSN	: 1520010350	)266 SN:	insp ok								
ADDENDUM: EXTENSION A	UTHORZED	I/A/W R	REGULATION										
REFERENCE: TM 11-6140-20	3-23 P						1	ı		ı		1	•
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	08 Jul 20		TIME	00:01		ACFT H	HRS 6374	4.1
(OSE)	01 Jul 20	1 00:00 Generated, Com ROUNDS ACTION CODE WUC 00 ACTION											
FAULTS/REMARKS							LUDCDA	DED TO	/ CEE EAI	UT ON I	0.20	20 12:01 <i>A</i>	\
INSP E220 EMERGENCY LOC FOR HCPTR UTILITY UH-60A SN: 7923341 IS DUE. STATUS HOURS OR 07 JUL 2020 ADDENDUM: EXTENSION A	1520010350266			TE-UPS W									
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1	1									
ACFT HRS 6374.1	WHEN DI	SC 0	HOW REC C	MAL EFF 1					1				
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (M) SYS	DATE 02 Jul 20	NO 1	TIME 13:25	PID Generated, Com		23 Jul 20		TIME				HRS 6374	4.1
(OSE)	02 Jul 20	ı	15.25	Generated, Com	ROUNE			ACTION	CODE	6	WUC	1/A	
FAULTS/REMARKS INSP A534 FIRST AID KIT IN: 78286 PN: UH-60A NSN: 15: UPGRADE TO X ON: 31 AUG	2001035026				ACTION comple		ok. by m	biszko	item in	kits expir	es 30 ap	· 21	
ADDENDUM: EXTENSION A		I/A/W R	EGULATION										
INLI LINEINCE. TIVI 1-1300-204	23-1				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					BISZKO, M	-	1.5		<u> </u>			<u> </u>	
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00	1	TIPID ,		1	<u> </u>	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBER 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	145	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			L	PART	II - CORI	RECTING	INFORM	1ATION		
	DATE	NO	TIME	PID	DATE 2	20 Aug 2	0	TIME	11:02		ACFT H	HRS 638	5.1
- Coses A	02 Jul 20	2	13:25	Generated, Con	ROUNE			ACTION	CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A630 MAIN FIRE BOTTL UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WII	6 PN: UH-60	OA NSN	: 1520010350	0266 SN:	replace	a							
REFERENCE: TB 9-1300-385 (	CHG 22												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	4.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
	DATE	NO	TIME	PID		20 Aug 2	0	TIME				HRS 6385	5.1
085	02 Jul 20	3	13:25	Generated, Com	ROUNE			ACTION	CODE	6	WUC	02	
FAULTS/REMARKS INSP A640 MAIN FIRE BOTTL					ACTION comple								
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WII REFERENCE: TB 9-1300-385 (													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		1	1	THIBEDEAL	F	0.3						
ACFT HRS 6374.1	WHEN DI:	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
	DATE 07 Jul 20	NO 1	TIME 07:34	PID Generated, Com		10 Jul 20		TIME				HRS 6374	1.1
(0 sy)	07 Jul 20	'	07.34	Generateu, Com	ROUNE			ACTION	CODE	В	WUC	00	
FAULTS/REMARKS					ACTION Update								
INSP A177 90 DAY REVIEW/U UH-60A CAGE: 78286 PN: UH DUE. STATUS WILL UPGRADE	H-60A NSN:	152001	0350266 SN:		Opuate	u							
REFERENCE: AR 95-1													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\operatorname{PE}$}\xspace\,v3.00$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	146	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE '	10 Jul 20		TIME	00:00			HRS 6374	4.1
— Cosés E	07 Jul 20	1	07:34	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LIDGDA	DED TO :	V CEE EAL		40 00	20.42.00	
INSP E801 PERFORM 10HR VOR / ILS FOR HCPTR UTILI 1520010350266 SN: 792334 6380.6 AIRCRAFT HOURS O ADDENDUM: EXTENSION A	TY UH-60A ( 11 IS DUE. ST R 09 JUL 202	CAGE: 78 ATUS W	3286 PN: UH- /ILL UPGRAD	-60A NSN:						DLI ON I			AM. ALL
ADDENDON. EXTENSION A	UTHORZED	I/ <i>H</i> / VV N	EGULATION										
REFERENCE: AWR 1787 / AV	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	L		WUC 00	·	TIPID ,				TII	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	0 Jul 20		TIME	00:00		ACFT H	HRS 6374	4.1
- Costo A	07 Jul 20	2	07:34	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								AM. ALL
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-237		2408-1	3-2 WRIT	E-UPS W	ERE TRA	NSCRIBE	D TO NE	W FAULT					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	L		WUC 00	·	TIPID ,				TII	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	5 Jul 20		TIME	00:01		ACFT H	IRS 6374	4.1
- Coses A	08 Jul 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE		WUC		
FAULTS/REMARKS			•		ACTION						•		
INSP A100 LH/RH ENGINE F UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS W	36 PN: UH-60	DA NSN	: 1520010350	)266 SN:						JLT ON J ED TO NE			AM. ALL
ADDENDUM: EXTENSION A		I/A/W R	EGULATION										
REFERENCE: DA PAM 738-7	51				חום	CAT	LIDC	DID	CAT	LIDC	חים	CAT	LIBC
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6374.1	WHEN DI	SC 0	HOW BEC C	MAL EFF 1									
DELAV	VVIILIN DI.	JC 0	MUC 00	, INICE ELL I	TIDID					MANIHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB	ER	2.	MODEL			3. DATE					4. PAGE		
7923341			UH	-60A								147	
PART	I - FAULT INI	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE -	10 Jul 20		TIME	14:29		ACFT H	HRS 6374	4.1
× Coses E	08 Jul 20	1	00:01	Generated, Corr	ROUNE	)S		ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION	1							
INSP E220 EMERGENCY LO FOR HCPTR UTILITY UH-60 SN: 7923341 WAS DUE. STA HOURS OR 07 JUL 2020	A CAGE: 782	86 PN: l	JH-60A NSN:	1520010350266	test ok								
ADDENDUM: EXTENSION A	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1516 R12	2				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0		<u> </u>			G/ 11	
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00	1	TIPID	MARTEL,	DANIEL	I		MANHO			
STATUS H SYS	DATE	NO	TIME	PID		10 Jul 20		TIME	11:25		_	HRS 6374	1.1
X Costo A	10 Jul 20	1	00:00	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION comple								
ADDENDUM: EXTENSION A		I/A/W F	REGULATION										
REFERENCE, IIVI 1-1520-25	1-23QP				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MASON, J.	F	0.5						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1		'	0.5						
DELAY			WUC 00		TIPID <sub>I</sub>	HARKER,	CHRISTO	DPHER	TI	MANHO	URS 0.1		
STATUS H SYS	DATE	NO	TIME	PID	DATE 1	10 Jul 20		TIME	11.53		ACFT H	HRS 6374	1 1
× (%	10 Jul 20	1	00:00	Generated, Com	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS			1	I.	ACTION			1			1		
INSP E801 PERFORM 10HR	/ 14 DAV VIS	HAL INI	SDECTION OF	E ENA INANALINIE	comple	te							
VOR / ILS FOR HCPTR UTIL 1520010350266 SN: 79233- 6380.6 AIRCRAFT HOURS C	ITY UH-60A ( 41 WAS DUE	CAGE: 7	8286 PN: UH-	-60A NSN:									
ADDENDUM: EXTENSION A			REGULATION										
REFERENCE: AWR 1787 / AV	WR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3			İ	İ		
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID H	HARKER,	CHRISTO	PHER	TI	MANHO	URS 0.1	1	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ΞR	2.	MODEL UH-	-60A		3. DATE	<u> </u>				4. PAGE	148	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	10 Jul 20		TIME	11:54		ACFT H	IRS	
- Costo A	10 Jul 20	2	11:29	Generated, Corr	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I	I	TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE -	10 Jul 20		TIME	11:45		ACFT H	IRS 6374	1.1
- Costo A	10 Jul 20	3	11:30	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	17 Jul 20		TIME	13:13		ACFT H	IRS 6374	1.1
- Costo A	14 Jul 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	G	WUC	09B01A	
FAULTS/REMARKS					ACTION insp ok	J							
INSP A108 AIRCRAFT BATTE 78286 PN: UH-60A NSN: 15					iiisp ok								
UPGRADE TO X ON: 20 JUL													
ADDENDUM: EXTENSION A	UTHORIZED	IAW RE	GULATION										
REFERENCE: TM 11-6140-20	03-23												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	1.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		•	•	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	149	
PART	I - FAULT INI	FORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	15 Jul 20		TIME	07:48		ACFT H	HRS	
X Costo A	15 Jul 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION	١							
INSP A100 LH/RH ENGINE F UTILITY UH-60A CAGE: 7828 7923341 WAS DUE. STATUS	36 PN: UH-6	0A NSN	: 1520010350	0266 SN:	CLOSE	O IN ERR	OR BY LII	MOGES, I	MICHAEL	. SFC			
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION		Entry m	nade in e	rror.						
REFERENCE: DA PAM 738-7	51									1	1		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	·	TIPID	LIMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS SYS	DATE	NO	TIME	PID	DATE -	15 Jul 20		TIME	07:59		ACFT H	HRS 637	4.1
X Costo A	15 Jul 20	2	07:48	Generated, Com	ROUNE	_		ACTION	I CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H					WRITE	UP COM	GENED II	N ERROR					
UTILITY UH-60A CAGE: 7828													
7923341 WAS DUE. STATUS	UPGRADED	тохс	N: 14 JUL 202	20									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
		,,,,											
REFERENCE: DA PAM 738-7	51							I		T			I
					PID HARKER, C	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		T		HARREN, C	F	1.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID [	IMOGES	, MICHA	EL	TI	MANHO	JRS 0.1		
STATUS J SYS	DATE	NO	TIME	PID		15 Jul 20		TIME				HRS 637	4.1
- Costo A	15 Jul 20	3	08:03	Generated, Com	ROUNE			ACTION	I CODE	G	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H					INSP O	K							
UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WI	ILL UPGRAD	EIOX	JN: 18 JUL 20	J2U									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: DA PAM 738-7	51				חום	CAT	HRS	PID	CAT	HRS	חום	CAT	Прс
					PID JOHNSON			אוא	CAT	пкэ	PID	CAI	HRS
ACFT HRS 6374.1	WHEN DI	SC 0	HOW REC C	MAL EFF 1		r	0.2						
	WHEN DI	3C U		IVIAL EFF I	TIDID				1		IDC		
DELAY			WUC 00		TIPID ,				TI	MANHO	JKS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE	<u> </u>				4. PAGE	150	
PART	I - FAULT INF	ORMA	TION			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	16 Jul 20		TIME	20:16		ACFT H	IRS	
- Coses A	16 Jul 20	1	19:28	Generated, Con	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COIVIFL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					EDDY, C.	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (E) SYS	DATE 16 Ind 20	NO	TIME	PID		16 Jul 20		TIME				IRS 6374	4.1
- Costo A	16 Jul 20	2	19:28	Generated, Com	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					comple								
PMD DUE													
								I					
					PID ROMANO,	CAT	HRS	PID EDDY, C.	CAT	HRS	PID	CAT	HRS
ACET LIDC	Tradition Di		Luciu Dec -	1	NOIVIAIVO,	F	2.0	LDD1, C.	F	2.0			
ACFT HRS 6374.1	WHEN DI	SC ()	HOW REC G	MAL EFF 2	<b>TIBLE</b>				1		inc		
DELAY		ı	WUC 00	T	TIPID ,			1		MANHO			
STATUS (E) SYS	DATE 16 Jul 20	NO 3	TIME 19:29	PID Generated, Com	ROUNE	16 Jul 20		TIME	19:57 N CODE	6	ACFT F WUC	1RS 6374	4.1
FAULTS/REMARKS					ACTION			ACTION	I CODE	0	WUC		
INSPECTION MANUALLY GE	NERATED O	N 16 JU	IL 2020. INSP	A020 PERFORM	comple								
M/R SPINDLE LUGS, M/R CU													
UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD													
DUE. STATUS WILL OFGRAD	E TO A OIN. (	3301.07	AIRCRAFT HO	UK3									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					EDDY, C.	F	0.1					···	
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	l	TIPID ,		<u> </u>	l	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1 AIDCDAFT CEDIAL N	II IN ADE	D	12	MODEL			I							
1. AIRCRAFT SERIAL N 7923341	IOIVIDE	ĸ	۷.	MODEL UH	-60A		3. DATE	•				4. PAGE	151	
	PART I	- FAULT IN	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	MOITAN		
STATUS F SYS		DATE	NO	TIME	PID	DATE	16 Jul 20		TIME	19:56		ACFT I	HRS 637	4.1
— (%) A		16 Jul 20	4	19:29	Generated, Con	ROUNE	)S			N CODE	6	WUC	00	
FAULTS/REMARKS						ACTION	١							
INSPECTION MANUAL FLYABLE STORAGE EN 78286 PN: UH-60A NS UPGRADE TO X ON: 2	GINE F SN: 152	RUN UP FOF 2001035026	HCPTF	R UTILITY UH-	60A CAGE:	comple	ted							
ADDENDUM: EXTENS	ION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-152	20-237	-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						EDDY, C.	F	0.1						
ACFT HRS 6374.1		WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY				WUC 00	II.	TIPID ,		ı	1		MANHO		l	
STATUS (E) SYS		DATE	NO	TIME	PID		16 Jul 20		TIME				HRS 6374	4.1
— (%) A		16 Jul 20	5	19:29	Generated, Com	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS						ACTION comple								
REMOVED) R9 20 MA 19; AWR 1309 (OREGO (IVHMS) R25 21 NOV 1516 (406 ELT) R12 07 AWR 1607 (LED CDU/	ON SEA 17; A\ FEB 1	at cousion Wr 1444 (Sii 9; awr 1520	IS) R11 NGLE A ) (SPON	11 APR 18; <i>A</i> HRS) R10 29 I ISON FLIR) R	WR 1346 MAY 20; AWR 30 19 MAY 20;									
19; AWR 1823 (BLOCK					,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R6 21 SEP 18;	AWR	1930 (PATIEI	OM TV	EMENT ITEM	IS) R12 17 JAN	EDDY, C.	F	0.1						
ACFT HRS 6374.1		WHEN DI	SC X	HOW REC G	MAL EFF 1		•	0						
DELAY			/	WUC 00		TIPID .			l	ТІ	MANHO!	IRS		
	1	DATE	NO		PID		16 Jul 20		TIME				HRS 6374	4.1
STATUS (E) SYS		16 Jul 20	NO 1	TIME 19:30	Generated, Com	ROUNE				V CODE	6	WUC		+. 1
FAULTS/REMARKS				1	I	ACTION			ACTIO	V CODE		WOC		
INSPECTION MANUAL 10HR / 14 DAY VISUA UTILITY UH-60A CAGE 7923341 IS DUE. STAT OR 23 JUL 2020	L INSP E: 7828	ECTION OF 6 PN: UH-6	FM IMN 0A NSN	MUNE VOR / 1: 1520010350	LS FOR HCPTR 0266 SN:	comple								
ADDENDUM: EXTENS	ION A	UTHORZED	I/A/W F	REGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 178	7 / AW	/R 1788				EDDY, C.	F	0.1	טוו	CAI	111/3	110	CAI	111/3
ACFT HRS 6374.1		WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY		1		WUC 00		TIPID ,	I.	<u> </u>	<u> </u>	TI	MANHO	URS	l .	1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	152	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	19 Aug 2	0	TIME	14:51		ACFT H	HRS 638!	5.1
- Coses A	18 Jul 20	1	00:01	Generated, Corr	ROUNE			ACTION	I CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A496 CF3BR FIRE EXTII HCPTR UTILITY UH-60A CAC 7923341 IS DUE. STATUS WI	GE: 78286 PN	N: UH-6	0A NSN: 1520	0010350266 SN:	COMPL	EIE							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P						ı	ı					
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.5						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		23 Jul 20		TIME	13:10			HRS 6374	4.1
- Cose A	18 Jul 20	2	00:01	Generated, Com	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
INSP A851 30 DAY LOG BOO 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 25 JUL ADDENDUM: EXTENSION A REFERENCE: FACILITY SOP													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	•	TIPID ,		•		TI	MANHO	JRS		
STATUS R SYS	DATE	NO	TIME	PID	DATE 3	31 Jul 20		TIME	13:47		ACFT H	HRS 6374	4.1
- Coses A	19 Jul 20	1	00:01	Generated, Com	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPECT CABIN CEILING BETWEEN S' WATER FROM OIL COOLER HCPTR UTILITY UH-60A CAG 7923341 IS DUE. STATUS WI	ta 370- sta Compartm Ge: 78286 pn	398, RE ENT TO N: UH-6	8L 20- RBL 30 SEEP INTO C 0A NSN: 1520	ALLOWING ABIN FOR 0010350266 SN:	comple								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	r		1	_	ROMANO,	F	0.5						
ACFT HRS 6374.1	WHEN DI	sc o		MAL EFF 1									
DELAV			WILC OO		TIDID				LTU		IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

		- 1 -											
1. AIRCRAFT SERIAL NUMBE 7923341	ĒR	2.	MODEL UH	-60A		3. DATE					4. PAGE	153	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	0	TIME	11:44		ACFT H	HRS 638!	5.1
- Costo A	20 Jul 20	1	00:01	Generated, Corr	ROUND			ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS					ACTION				<b>-</b>				
INSP A673 FUEL CELL CORR CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 18	SN: 1520010				DEFERR	ED IILL	PMI 1 (64	111.4 HR	5)				
REFERENCE: TM 1-1520-237	7-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TII	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		9 Aug 2	0	TIME				IRS 6385	5.1
- Costo A	20 Jul 20	2	00:01	Generated, Com	ROUND	_		ACTION	N CODE	В	WUC	00	
FAULTS/REMARKS					ACTION		ר ואוכו ו וד	JE 30 DV	V TOLED	ANCE ON	I DACV C	IDE	
INSP A670 CABIN TUB INSP 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 19 AUG REFERENCE: TM 1-1520-237													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	·	TIPID ,		I	I	TII	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	0	TIME	11:40		ACFT H	IRS 6385	5.1
- Costo A	20 Jul 20	3	00:01	Generated, Com	ROUND			ACTION	CODE	В	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A665 REPLACE FUEL C UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-6	DA NSN	: 1520010350	)266 SN:	DEFERR	ED TILL	PMI 1 (64	111.4 HRS	5)				
REFERENCE: H-60-14-AMAN	M-18												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	<del></del>	TIDID				TII	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER 7923341  PART I - FAULT INFORMATION  STATUS  STATUS  A  DATE  A  DATE  A  DATE  152  PART II - CORRECTING INFORMATION  STATUS  A  DATE  2. MODEL  UH-60A  DATE  PART II - CORRECTING INFORMATION  DATE  18 Aug 20  TIME  13:44  ACFT HRS 6  ROUNDS  ACTION CODE 6  WUC 00  FAULTS/REMARKS  OPERATE WITHIN LIMITATIONS PRESCRIBED IN ENCLOSED AWRs DATED  AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31  JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308  (INTERNAL RESCUE HOIST) R13 24 APR 19; AWR 1309 (OREGON SEAT	
PART I - FAULT INFORMATION  STATUS DATE 21 Jul 20 1 15:54 DEFREITAS, JESS ROUNDS ACTION CODE 6 WUC 00  FAULTS/REMARKS  OPERATE WITHIN LIMITATIONS PRESCRIBED IN ENCLOSED AWRs DATED AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	
STATUS OSS SYS DATE 21 Jul 20 1 TIME 15:54 DEFREITAS, JESS ROUNDS ACTION CODE 6 WUC 00  FAULTS/REMARKS  OPERATE WITHIN LIMITATIONS PRESCRIBED IN ENCLOSED AWRS DATED AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	385.1
FAULTS/REMARKS  OPERATE WITHIN LIMITATIONS PRESCRIBED IN ENCLOSED AWRs DATED  AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31  JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	
FAULTS/REMARKS  OPERATE WITHIN LIMITATIONS PRESCRIBED IN ENCLOSED AWRs DATED  AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31  JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	
AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	
AWR 980 (FP SKED RESCUE SYS) R23 21 JUN 19; AWR 1037 (SATCOM) R16 31 JUL 19; AWR 1279 (WINDOWS/DOORS REMOVED) R9 20 MAY 20; AWR 1308	
I (INTERNAL RESCLIE HOIST) R13 24 APR 19: AWR 1309 (OREGON SEAT	
COUSIONS) R11 11 APR 18; AWR 1346 (IVHMS) R25 21 NOV 17; AWR 1444	
(SINGLE AHRS) R10 29 MAY 20; AWR 1452 (LC6 CLOCK) R7 22 APR 19; AWR 1455 (BATTELLE C/A PANEL) R8 31 OCT19; AWR 1516 (406 ELT) R12 07 FEB	
19; AWR 1520 (SPONSON FLIR) R30 19 MAY 20; AWR 1566 (CABLE GUARD) PID CAT HRS PID CAT HRS PID CAT	HRS
R7 05 FEB 19; AWR 1594 (H-60L W/ 701D) R7 22 NOV 19; AWR 1607 (LED	- 1110
ACFT HRS 6374.1 WHEN DISC O HOW REC O MAL EFF 1	
DELAY WUC 00 TIPID DEFREITAS, JESSIKA TI MANHOURS 0.1	
STATUS A SYS DATE NO TIME PID DATE 22 Jul 20 TIME 10:49 ACFT HRS 6	374.1
- Cosc A 22 Jul 20 1 00:01 Generated, Com ROUNDS ACTION CODE 6 WUC 00	
FAULTS/REMARKS ACTION	
INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 wash complete	
PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL	
UPGRADE TO X ON: 28 JUL 2020	
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION	
REFERENCE: TM 1-1500-344-23	
PID CAT HRS PID CAT HRS PID CA	HRS
ALDRIDGE F 1.0	
ACFT HRS 6374.1 WHEN DISC O HOW REC O MAL EFF 1	
DELAY WUC 00 TIPID , TI MANHOURS	
STATUS SYS DATE NO TIME PID DATE 22 Jul 20 TIME 13:09 ACFT HRS 6	374.1
- Cost A 22 Jul 20 2 00:01 Generated, Com ROUNDS ACTION CODE 1 WUC 00	
FAULTS/REMARKS ACTION	
INSP A115 LUBE REQUIRMENTS FOR HCPTR UTILITY UH-60A CAGE: 78286	
PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL	
UPGRADE TO X ON: 6414.6 AIRCRAFT HOURS OR 28 JUL 2020	
1	
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION	
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION	
REFERENCE: TM 1-1520-237-23&P	
REFERENCE: TM 1-1520-237-23&P	HRS
REFERENCE: TM 1-1520-237-23&P	HRS
REFERENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS PID CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	155	
PART I	- FAULT INF	ORMA	TION			ı	PART	Γ II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE :	22 Jul 20		TIME	14:56		ACFT H	HRS	
- Costo A	22 Jul 20	3	10:52	Generated, Con	ROUNE	S			N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MELLO, D.	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	_I		WUC 00	-1	TIPID ,		1		TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jul 20		TIME	14:53		ACFT H	HRS 6374	4.1
- Costo A	22 Jul 20	4	10:53	Generated, Com	ROUNE	)S			N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD DUE					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					EDDY, C.	F	2.0	GIORNO, N	F	2.0	110	CAI	TINO
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	MAL EFF 2		'	2.0		'	2.0			
DELAY			WUC 00		TIPID ,				TI	MANHOL	JRS		
STATUS H SYS	DATE	NO	TIME	PID		22 Jul 20		TIME	13:09		ACFT H	HRS 6374	4.1
	22 Jul 20	5	10:54	Generated, Com	ROUNE				N CODE	1	WUC		
FAULTS/REMARKS					ACTION								
INSP A115 LUBE REQUIRI	MENTS FOR	HELICO	OPTER		COMPL	ETED							
					חום	CAT	LIDC	חים	CAT	LIDC	חום	CAT	LIDC
					PID EDDY, C.	CAT	HRS 0.3	PID SAMSON,	CAT F	HRS	PID	CAT	HRS
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	_	,	Г	0.3		۲	0.3			
/ (C)													

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	156	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	23 Jul 20		TIME	06:40		ACFT H	IRS 637	4.1
X Costo A	22 Jul 20	6	11:53	ALDRIDGE, SCO	ROUNE			ACTION	I CODE	6	WUC	17A	
FAULTS/REMARKS					ACTION			D N.	D:				
FIRST AID KITS REMOVED F	OR SPECIAL	INSP				ted , insp 2021 ne		kay, By M	, Biszko				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					BISZKO, M	F	1.5						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	II.		WUC 17A	-	TIPID -	TREMBL <i>A</i>	Y, PAUL		TI	MANHO	JRS 0.2		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Jul 20		TIME	16:00		ACFT H	IRS 6374	4.1
/ Costs A	22 Jul 20	7	14:46	MELLO, DAVID	ROUNE			ACTION	I CODE	Α	WUC	00	
FAULTS/REMARKS					ACTION			R VENT P	o ===				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				T	EDDY, C.	F	0.3						
ACFT HRS 6374.1	WHEN DI	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (M) SYS	DATE	NO 10	TIME	PID		22 Jul 20		TIME				IRS 6374	4.1
- Costo A	22 Jul 20	10	15:43	Generated, Com	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY GE FLIR TURRET UNIT NITROGE 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 29 JUL ADDENDUM: EXTENSION A	EN PURGE FC 2001035026 2020 UTHORZED	OR HCP' 6 SN: 79	TR UTILITY UI 923341 IS DU REGULATION	H-60A CAGE:	ACTION COMPL								
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DFI AY			WUC OO		TIPID				ΙTΙ	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUME	 3ER	2.	MODEL			3. DATE					4. PAGE		
7923341				-60A	ı							157	
PART	ΓΙ - FAULT INI	FORMA	TION							G INFORM			
STATUS (M) SYS	DATE 22 Jul 20	NO 11	TIME 15:44	PID Generated, Com		22 Jul 20		TIME				HRS 6374	4.1
- Costo A	22 Jul 20	11	15.44	Generated, Con	ROUND			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY G FLIR TURRET UNIT DESICC, FOR HCPTR UTILITY UH-60 SN: 7923341 IS DUE. STATU	ant Cartrid Da Cage: 782: Us Will Upgi	oge INS 86 PN: U RADE TO	PECTION / RE JH-60A NSN: D X ON: 26 JU	EPLACEMENT : 1520010350266	ACTION COMPL								
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE I	I MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS H SYS	DATE	NO	TIME	PID	DATE 2	23 Jul 20		TIME	07:27		ACFT H	HRS 6374	4.1
X Costo A	22 Jul 20	12	16:48	MELLO, DAVID	ROUND			ACTION	N CODE	1	WUC	00	
FLIR TURRET UNIT NITROG CARTRIDGE INSPECTION II		ND FLIR	TURRET DES	SICCANT	COMPL	I ETED							
		ND FLIR	TURRET DES	SICCANT	COMPL		HRS	PID	CAT	HRS	PID	CAT	HRS
		ND FLIR	TURRET DES	SICCANT		CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			HOW REC C		PID	CAT		PID	CAT	HRS	PID	CAT	HRS
CARTRIDGE INSPECTION II	N PROCESS				PID GIORNO, N	CAT F				HRS		CAT	HRS
ACFT HRS 6374.1 DELAY	N PROCESS	SC Q	HOW REC G		PID GIORNO, N TIPID H	CAT F HARKER,	2.0	PHER	ТІ		URS 0.1	CAT	
CARTRIDGE INSPECTION II  ACFT HRS 6374.1	N PROCESS		HOW REC C	MAL EFF 1	PID GIORNO, N TIPID H	CAT F HARKER, 23 Jul 20	2.0	PHER TIME	ТІ	MANHO	URS 0.1	HRS 6374	
ACFT HRS 6374.1 DELAY STATUS SYS	WHEN DI  DATE 23 Jul 20	SC Q	HOW REC 6 WUC 00 TIME 09:16	MAL EFF 1 PID DEFREITAS, JESS	PID GIORNO, N TIPID + DATE 2 ROUND ACTION	CAT F HARKER, 23 Jul 20 OS	2.0 CHRISTC	PHER TIME	TI 10:53	MANHO	URS 0.1	HRS 6374	
ACFT HRS 6374.1 DELAY  STATUS  COSC  SYS  FAULTS/REMARKS	WHEN DI  DATE 23 Jul 20	SC Q	HOW REC 6 WUC 00 TIME 09:16	MAL EFF 1 PID DEFREITAS, JESS	PID GIORNO, N TIPID + DATE 2 ROUND ACTION	CAT F HARKER, 23 Jul 20 OS	2.0 CHRISTC	PHER TIME	TI 10:53	MANHO	URS 0.1	HRS 6374	
ACFT HRS 6374.1 DELAY  STATUS  COSC  SYS  FAULTS/REMARKS	WHEN DI  DATE 23 Jul 20	SC Q	HOW REC 6 WUC 00 TIME 09:16	MAL EFF 1  PID DEFREITAS, JESS  RRECTLY	PID GIORNO, N TIPID + DATE 2 ROUNE ACTION replaced	CAT F HARKER, 23 Jul 20 SS I d safetie	2.0  CHRISTC  s. 4ea	PHER TIME ACTION	TI 10:53 N CODE	MANHO A	URS 0.1 ACFT F	HRS 6374	4.1
ACFT HRS 6374.1 DELAY  STATUS  COSC  SYS  FAULTS/REMARKS	WHEN DI  DATE 23 Jul 20	SC Q NO 1	HOW REC 6 WUC 00 TIME 09:16	MAL EFF 1  PID DEFREITAS, JESS  RRECTLY	PID GIORNO, N TIPID + DATE 2 ROUND ACTION replaced	CAT F HARKER, 23 Jul 20 SS I d safetie	2.0 CHRISTO	PHER TIME ACTION	TI 10:53 N CODE	MANHO	URS 0.1 ACFT F	HRS 6374	4.1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	:R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	158	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	23 Jul 20		TIME	09:44			IRS 6374	4.1
X Costo A	23 Jul 20	2	09:18	DEFREITAS, JESS	ROUNE			ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION		) += 1/4						
CO-PILOT DOOR BOTTOM L	ATCH ROD E	IND JAI	MNUT LOOSE		tignten	ea to 1/3	s to 1/4 p	oast shar	rise in t	orque			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	_	PID	CAI	пкэ	PID	CAI	пкэ
ACFT HRS 6374.1	WHEN DI	sc o	HOW REC G	MAL EFF 2		r	0.1						
DELAY	WITEIN DI.	JC 0			TIDID 1	DEED FITA	S, JESSIK		Т	MANHOL	IDC o.4		
										MANHO		IDC	
(   / )  .								TIME	09:43 N CODE	1	WUC	IRS 6374	4.1
FAULTS/REMARKS					ROUNE			ACTIO	V CODE		WOC		
L/H MLG TIRE VALVE STEM	CVDIOOSE				tighten	ed valve	сар						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GIORNO, N	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	1		WUC 03A0	4	TIPID [	DEFREITA	S, JESSIK	ΣA	TI	MANHO	JRS 0.1		
STATUS F SYS	DATE	NO	TIME	PID	DATE 2	28 Jul 20		TIME	15:09		ACFT H	IRS 6374	4.1
/ Costs A	23 Jul 20	6	12:20	DEFREITAS, JESS	ROUNE			ACTION	N CODE	R	WUC	00	
FAULTS/REMARKS					ACTION								
SURFACE CORROSION ON T JAMNUT	THE NO. 1 HI	RSS LO	WER AFT SUF	PPORT ROD	REMOV	ED CORI	ROSION						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE,		0.2	FID	CAI	111/3	FID	CAI	111/2
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC G	MAL EFF 2		•	J.L						
DFI AY			WUC OO	1	TIPID		<u> </u>	<u> </u>	Т	MANHOI	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	159	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MOITAN		
STATUS F SYS	DATE	NO	TIME	PID	DATE	28 Jul 20		TIME	15:07		ACFT H	HRS 637	4.1
/ (20 sts) A	23 Jul 20	7	12:22	DEFREITAS, JESS	ROUNE			ACTION	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION	N 'ED CORI	DOCIONI						
SURFACE CORROSION ON	THE RH STAE	HINGE	COVER HDW	VR (6EA)	KEIVIOV	ED COR	ROSION						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ALDRIDGE	F	0.2						
ACFT HRS 6374.1													
DELAY	020135								TI	MANHO	URS		
STATUS SYS								TIME				IRS 639	5.1
(OSE)	— (27 Jul 20 1 00:00 Genera							ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		I UPGRA	DED TO	X SFF FAI	UIT ON S	SEP 26 20	20 12:00	AM. ALL
INSP E330 UNDER WATER A										D TO NE			
7923341 IS DUE. STATUS W													
EXTENSION													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
						I	ı	1		ı	I	I	1
REFERENCE: AWR1346R25/	AWR1823R6				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
A CET LIDE	1		I	T ===									
ACFT HRS 6374.1	WHEN DI	SC 0	HOW REC C	) MAL EFF 1									
DELAY		1	WUC 00		TIPID ,			1		MANHO			
STATUS ( SYS E	DATE 28 Jul 20	NO 1	TIME 00:01	PID Generated, Com		31 Jul 20		TIME				HRS 637	4.1
FAULTS/REMARKS	20 301 20	'	00.01	Generatea, com	ROUNE			ACTIO	N CODE		WUC	00	
INSP E801 PERFORM 10HR	/ 1/ DAV VIS	IIAI INI	SDECTION OF	E ENA INANALINIE			L UPGRA	DED TO	X SEE FAI	ULT ON J	UL 31 20	20 12:01	AM. ALL
VOR / ILS FOR HCPTR UTILI					2408-1	3-2 WRIT	E-UPS W	VERE TRA	NSCRIBE	D TO NE	W FAULT	-	
1520010350266 SN: 792334			ILL UPGRAD	E TO X ON:									
6384.1 AIRCRAFT HOURS O	R 30 JUL 202	20											
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1787 / AV	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
								<u> </u>	- **				
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	1	TIPID ,	I	l .	1	TI	MANHO	URS	I	<u>I</u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER .	2.	MODEL UH	-60A		3. DATE					4. PAGE	160	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	IATION		
STATUS R SYS	DATE	NO	TIME	PID	DATE 3	31 Jul 20		TIME	13:44		ACFT H	HRS 6374	4.1
- Cose A	29 Jul 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD	H-60A NSN:	152001	0350266 SN:		comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P							5.5					
					PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			T	T	KOWANO,	F	0.3						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1	TIPID .								
DELAY	**								TII	MANHO			
STATUS T SYS								TIME				HRS 6374	4.1
(OS*)								ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION insp ok	ı							
INSP A092 30 DAY SLAB BATUTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WIADDENDUM: EXTENSION A	36 PN: UH-60 ILL UPGRADI UTHORZED	DA NSN E TO X (	: 1520010350 DN: 05 AUG 2	)266 SN:	sp ex								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	L	TIPID ,		Į.	Į.	TII	MANHOL	JRS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)1 Aug 2	0	TIME	11:24		ACFT H	HRS 6374	4.1
- Costo E	30 Jul 20	1	00:01	Generated, Com	ROUNE				N CODE	G	WUC		
FAULTS/REMARKS					ACTION								
INSP E050 ARC-220 RADIO HCPTR UTILITY UH-60A CAC 7923341 IS DUE. STATUS WI	GE: 78286 PN	1: UH-6	0A NSN: 1520	0010350266 SN:						red (Bat Ts; see N			
ADDENDUM: EXTENSION A		I/A/W F	REGULATION										
TALLETACE, HVI 11-3021-33	,, 161				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,		1.0		- **				
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAV			WIIC OO	1	TIDID		l .	l .	T	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	161	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	.0	TIME	08:03		ACFT H	HRS 638!	5.1
- Costo E	30 Jul 20	2	00:01	Generated, Corr	ROUND			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP E155 KY-58 BATTERY F CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 04	SN: 1520010					- ,				`		ot insta Vionics	
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-5810-26	52-23												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	<u>.</u>	TIPID ,		•	•	TI	MANHO	JRS		
STATUS SYS	× (a <b>3</b> )   F							TIME	13:43		ACFT H	HRS 6374	l.1
(ost)	X (3) E 31 Jul 20 1 00:01 Generat							ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION comple								
VOR / ILS FOR HCPTR UTILI' 1520010350266 SN: 792334 6384.1 AIRCRAFT HOURS O ADDENDUM: EXTENSION A	11 WAS DUE. R 30 JUL 202	STATU:	S UPGRADED										
REFERENCE: AWR 1787 / AV	VR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID 9	TLAURE	NT, JAMI	S S	TI	MANHOL	JRS 0.1		
STATUS (D) SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	0	TIME	11:45		ACFT H	HRS 6385	5.1
- Costo A	31 Jul 20	1	00:01	Generated, Com	ROUND			ACTION	N CODE	В	WUC		
FAULTS/REMARKS					ACTION								
INSP A675 FLIGHT CONTRO UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD	H-60A NSN:	152001	10350266 SN:		DEFERR	ED TILL	PMI 1 (64	111.4 HRS	5)				
REFERENCE: TM 1-1520-237	7-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC OO	•	TIPID				TI	MANHOL	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	162	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 3	31 Jul 20		TIME	13:50		ACFT H	IRS	
- Coses A	31 Jul 20	2	13:30	Generated, Con	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COIVIFL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		•	•	TI	MANHO	JRS		
STATUS (R) SYS	DATE	NO	TIME	PID		31 Jul 20		TIME	13:41			IRS 6374	4.1
- Costo A	31 Jul 20	3	13:31	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION comple								
PMD DUE					compic								
							1	1		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			_		ROMANO,	F	0.3						
ACFT HRS 6374.1	WHEN DI	SC 0	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,					MANHO	JRS		
STATUS T SYS	DATE 01 Aug 20	NO 1	TIME 12:03	PID ROMANO, DON		)1 Aug 2	0	TIME				IRS 6374	4.1
(0 S 5/2)	01 Aug 20	'	12.03	KOIVIANO, DON	ROUNE			ACTION	N CODE	A	WUC	19	
FAULTS/REMARKS							n adv par	nel sn: 38	93 with s	sn: 4915.	moc ok		
when battery is turned on r panel that lights up is the s		•	i does not illu	minate. Only	'								
3 1													
							1	1	1	1	1		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		To a constant		THOMAS,	F	2.0						
ACFT HRS 6374.1	WHEN DI	SC K	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID 1	REMBLA	Y, PAUL		TI	MANHO	JRS 0.4		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	163	
PART	I - FAULT INF	ORMA	TION				PART	· II - COR	RECTING	INFORM	MATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	04 Aug 2	.0	TIME	11:48		ACFT H	HRS	
- Costo A	04 Aug 20	1	11:02	Generated, Corr	ROUNE	OS		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,		2.0						
ACFT HRS 6378.1	) MAL EFF 1			2.0									
DELAY			WUC nn		TIPID				TI	MANHO	URS		
								TIME				HRS 6378	0.1
$\begin{pmatrix} \mathbf{R} \\ - \end{pmatrix} \begin{pmatrix} \mathbf{R} \\ \mathbf{R} \end{pmatrix} = \begin{pmatrix} \mathbf{R} \\ \mathbf{R} \end{pmatrix}$	TATUS (R) SYS DATE NO TIME PID 11:03 Genera							-	N CODE	1	WUC		D. I
FAULTS/REMARKS			1	l	ACTION	١		1			1		
INSPECTION MANUALLY GE	ENERATED O	N 04 Al	JG 2020. INSF	P E801	comple	te							
PERFORM 10HR / 14 DAY V				•									
FOR HCPTR UTILITY UH-60/ SN: 7923341 IS DUE. STATU													
6384.1 AIRCRAFT HOURS	3 WILL UPGI	VADE I	J A OIN, 13 AC	JG 2020 OK									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION		DID.	CAT	LIBG	- DID	CAT	LIDG	DID.	CAT	LIDG
REFERENCE: AWR 1787 / AV	VR 1788				PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIDE COZO 4	IM/LIENT DI		LIOW DEC. o	IMAL EEE 4	101111111107	F	0.2						
ACFT HRS 6378.1	WHEN DI	SC O	HOW REC C	MAL EFF 1					1				
DELAY		1	WUC 00		TIPID ,			1		MANHO	1		
STATUS (R) SYS	DATE 04 Aug 20	NO 2	TIME 11:03	PID Generated, Com		04 Aug 2	0	TIME		1		HRS 6378	3.1
(OSE)	04 Aug 20		11.05	deneratea, com	ROUNE			ACTIO	N CODE	<u> </u>	WUC	00	
FAULTS/REMARKS	NIEDATED O	N	IC 2020 INIC	2 4 022 1 4 DAV	comple								
INSPECTION MANUALLY GE FLYABLE STORAGE ENGINE													
78286 PN: UH-60A NSN: 15													
UPGRADE TO X ON: 14 AUG	G 2020												
ADDENDUM: EXTENSION A	LITUOD7ED	1/4/14/	DECLII ATION										
ADDENDOW. EXTENSION A	MOTHORZED	I/ A/ VV F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.2						
ACFT HRS 6378.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	·	TIPID ,	1			TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1 AIRCR	AFT SERIAL	NUMB	FR	2	MODEL			3. DATE	=				4. PAGE		
7923341		IVOIVID	LIX			-60A		3. DAII	-				4. PAGE	164	
		PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	G INFORN	NOITAN		
STATUS	R	′S	DATE	NO	TIME	PID	DATE (	)4 Aug 2	.0	TIME	11:46		ACFT I	HRS 637	8.1
	Costo A		04 Aug 20	3	11:03	Generated, Corr	ROUND	S		ACTION	ODE	1	WUC	00	
FAULTS/	REMARKS						ACTION								
INSPECT	ION MANU	ALLY G	ENERATED O	N 04 AL	JG 2020. INS	P A020	comple	te							
						TION FOR HCPTR									
					I: 1520010350 NN: 6385 1 A	J266 SN: IRCRAFT HOURS									
7525541	15 DOL. 517	1105 11	ILL OI GIVAD	LIOX	JIV. 0303.1 A	incival i flooris									
ADDEN	DUM: EXTEN	ISION A	AUTHORZED	I/A/W F	REGULATION										
DEFEDEN	ICE: TM 1-1!	E20 22	7 DMD				DID	CAT	LIBC	- DID	CAT	LIDG	- DID	CAT	LIDG
KEFEKEN	NCE. TIVI I-T	520-25	7-PIVID				PID ROMANO,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					1		NOMANO,	F	0.2						
	RS 6378.1		WHEN DI	SC O	HOW REC (	MAL EFF 1									
DELAY					WUC 00		TIPID ,					MANHO			
STATUS	$(R)^{sy}$		DATE	NO	TIME	PID		)4 Aug 2	0	TIME				HRS 6378	3.1
	(OSE)	4	04 Aug 20	4	11:03	Generated, Com	ROUND			ACTION	I CODE	3	WUC	00	
FAULTS/	REMARKS						ACTION								
PMD DL	JE						comple	ıe							
							PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
							ROMANO,	F	0.2	1.15	C/ (I	11113	110	C/ 11	11113
ACET HE	RS 6378.1		WHEN DI	SC O	HOW REC (	MAL EFF 2		Г	0.2						
	(5 (5/6.1		WITEIN DI	30 0		IVIAL LIT Z	TIDID				1	NAANILIO	LIDC		
DELAY			T		WUC 00	T	TIPID ,			1		MANHO			
STATUS	$(M_{s})$		DATE 04 Aug 20	NO 5	TIME 11:58	PID Generated, Com		5 Aug 2	0	TIME		າ	WUC	HRS 6380	0.1
FALUEC/	Cose		o i nag 20		11.50	Generatea, com	ROUND			ACTION	I CODE	3	WUC	00	
	REMARKS	CTION	DUE FOR IN	CTALLE	) [()	T 1 A \ A / A \ A / D =	comple								
					) EQUIPMEN R 1279 (WIN	DOWS/DOORS		-							
	•		-		•	DIST) R13 24 APR									
19; AWR	. 1309 (OREC	GON SE	AT COUSION	IS) R11	11 APR 18; A	AWR 1346									
						MAY 20; AWR									
						30 19 MAY 20; EDM) R8 28 MAR									
	•					OMMON HMU/	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
							MONTI, J.		1.5	שוו	CAI	11113	טוו	CAI	111/3
ACFT HE	RS 6378.1		WHEN DI	SC X	HOW REC	MAL EFF 1		1	1.3						
DELAY			***************************************		WUC 00		TIPID ,				ТІ	MANHO	LIRS		
DLLAI					1 4400 00		, טוווו				''	MAININ	UND		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	-60A		3. DATE					4. PAGE	165			
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 Aug 2	0	TIME	23:04		ACFT H	łRS	
- Costo A	05 Aug 20	1	22:40	Generated, Corr	ROUND				CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	FIFD							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6380.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	II.	TIPID ,		ı		TII	MANHOL	JRS		
STATUS SYS	PID	DATE (	)5 Aug 2	0	TIME 2	22:55		ACFT H	IRS 6380	0.1			
- Costo A	Generated, Com	ROUND	S			I CODE	3	WUC	00				
FAULTS/REMARKS					ACTION								
PMD DUE					comple	ted							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MONTI, J.	F	1.5						
ACFT HRS 6380.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	-1	TIPID ,		l	1	TII	MANHOL	JRS		
STATUS M SYS	DATE	NO	TIME	PID	DATE (	)5 Aug 2	0	TIME 2	22:47			IRS 6380	).1
— Costo E	05 Aug 20	1	22:44	Generated, Com	ROUND			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE					comple	tea							
PERFORM 10HR / 14 DAY VI FOR HCPTR UTILITY UH-60A													
SN: 7923341 IS DUE. STATUS													
HOURS OR 18 AUG 2020													
ADDENDUM: EXTENSION A	I ITHODZED I	/ <u>/</u> /\\	FGIII ATION										
ADDLINDOIN, EXTEINSION A	OTTIONZED	/ P-( VV P	LGULATION		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AW	/R 1788				MONTI, J.	F	0.5					<i></i>	
ACFT HRS 6380.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DFI AY	1		WUC 00	1	TIPID	1	1		ТП	MANHOL	IRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\operatorname{PE}$}\xspace\,v3.00$ 

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1. AIRCR 7923341		RIAL NUME	BER	2.	. MODEL UH	-60A		3. DATE					4. PAGE	166	
		PAR	I - FAULT INI	ORMA	TION			•	PART	II - COR	RECTING	INFORM	NOITAN		
STATUS	M	SYS	DATE	NO	TIME	PID	DATE (	)5 Aug 2	0	TIME	22:48		ACFT I	HRS 638	0.1
_	( IV I	/ A	05 Aug 20	3	22:44	Generated, Com	ROUNE			ACTION	N CODE	3	WUC		
FAULTS/	REMAR	(S					ACTION	1		•					
INSPECT	ION MA	ANUALLY C	ENERATED O	N 05 AI	JG 2020. INSI	P A020	comple	ted							
PERFOR	M M/R S	SPINDLE LI	JGS, M/R CUI	F, TIP C	CAPS INSPECT	ION FOR HCPTR									
_			286 PN: UH-6												
7923341	IS DUE	. Status v	VILL UPGRAD	E TO X	ON: 6389.1 A	IRCRAFT HOURS									
ADDENI	DUM: EX	TENSION	AUTHORZED	I/A/W F	REGULATION										
REFEREN	JCE: TM	1-1520-23	27-DMD				DID	CAT	HRS	PID	CAT	LIDC	PID	CAT	LIDC
INCI LINEI	VCL. TIVI	1 1320 2	77 TIVID				PID MONTI, J.			PID	CAI	HRS	PID	CAT	HRS
					Г	1	101011, 3.	F	0.2						
ACFT HE	RS 6380	.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY					MNC 00		TIPID ,				TI	MANHO	URS		
STATUS	(S)	SYS	DATE	NO	TIME	PID		7 Aug 2	0	TIME				HRS 6384	4.1
	Costs	/ A	05 Aug 20	4	23:04	Generated, Com	KOONL			ACTION	N CODE	3	WUC	00	
FAULTS/	REMAR	(S					ACTION								
DAILY VI	ISUAL IN	ISPECTION	I DUE FOR IN	STALLEI	D EQUIPMEN	T IAW AWRs	Comple	ted							
		•	•			DOWS/DOORS									
						DIST) R13 24 APR									
			EAT COUSION			WR 1346 MAY 20; AWR									
					•	30 19 MAY 20;									
	,			•	,	EDM) R8 28 MAR									
19; AWR	. 1823 (E	BLOCK 5 IV	HMS) R22 NC	OV 19; A	WR 1886 (CC	MMON HMU/	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU)	R6 21 SI	EP 18; AWI	R 1930 (PATIEI	VT MOV	/EMENT ITEM	IS) R12 17 JAN	STLAUREN	F	0.1						
ACFT HE	RS 6380	).1	WHEN DI	SC X	HOW REC G	MAL EFF 1		-							
DELAY					WUC 00		TIPID .				TI	MANHO	URS		
STATUS	/T	SYS	DATE	NO	TIME	PID	DATE (	9 Aug 2	0	TIME	07·36		ACFT I	HRS 6384	4 1
	(%)	) E	06 Aug 20	1	07:00	Generated, Com	ROUNE		0		N CODE	G	WUC		7.1
FAULTS/	RFMAR	(S	1		I.	I.	ACTION						1		
			CATOD TDAN	ICMITTE	D CELE_TECT	(AS REQUIRED)	insp ok								
						1520010350266	·								
			JS WILL UPGI												
HOURS	OR 12 A	.UG 2020													
ADDENI	71 IN 41 EV	TENICIONI	ALITHODZED	1/4 //4/	DECLII ATION										
ADDENL	JUIVI: EX	I EINSIUN	AUTHORZED	1/ <i>F</i> 4/VV h	NEGULATION										
REFEREN	NCE: AW	R 1516 R1	2				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
							THOMAS,	F	1.0						
ACFT HE	RS 6380	.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY					WUC 00	•	TIPID ,		•	•	TI	MANHO	URS	•	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	167	
PART	I - FAULT INF	ORMA	TION			I	PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	06 Aug 2	0	TIME	07:56		ACFT H	HRS	
- Costo A	06 Aug 20	1	07:26	Generated, Corr	ROUNE				N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0						
ACFT HRS 6380.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	2.0						
DELAY			WUC 00		TIPID ,				TI	MANHOL	JRS		
STATUS T SYS	DATE	NO	TIME	PID		)6 Aug 2	0	TIME				HRS 6380	) 1
		2	07:27	Generated, Com	ROUNE		<u> </u>		V CODE	3	WUC		J. I
FAULTS/REMARKS					ACTION	1		•			ı		
PMD DUE					comple	te							
					DID	CAT	LIDC	DID.	CAT	LIDC	DID	CAT	LIDC
					PID THIBEDEAU	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6380.1	WHEN DIS	SC 0	HOW REC C	MAL EFF 2		-	2.0						
DELAY	WITEIN DI.		WUC 00	IVIAL LIT 2	TIPID ,				Т	MANHOL	IDC		
				T				T = 15.45		IVIAINITO		IDC	
STATUS (SYS A	DATE 07 Aug 20	NO 1	TIME 13:14	PID Generated, Com	ROUNE	)7 Aug 2	0	TIME	14:15 N CODE	3	ACFT F		
FAULTS/REMARKS			1	-	ACTION			ACTION	V CODE		WOC		
PMD Due					COMPL								
TWD Duc													
							T	1		1		· · · · · · · · · · · · · · · · · · ·	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	r		•		STLAUREN	F	1.0						
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC O	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	168	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS M SYS	DATE	NO	TIME	PID	DATE	13 Aug 2	.0	TIME	14:39			HRS 638	5.1
- Costo A	07 Aug 20	2	13:39	Generated, Corr	ROUNE	-		ACTIO	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION DATED AWR 1037 (SATCOM REMOVED) R9 20 MAY 20; A 19; AWR 1309 (OREGON SE. (IVHMS) R25 21 NOV 17; A' 1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU)	) R16 31 JUL AWR 1308 (IN AT COUSION WR 1444 (SIN 9; AWR 1520	. 19; AW NTERNA IS) R11 NGLE AI O (SPON	/R 1279 (WIN LL RESCUE HO 11 APR 18; <i>A</i> HRS) R10 29 ISON FLIR) R	DOWS/DOORS DIST) R13 24 APR AWR 1346 MAY 20; AWR 30 19 MAY 20;	comple	te							
19; AWR 1823 (BLOCK 5 IVH					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R6 21 SEP 18; AWR	1930 (PATIEN	VOM TI	/EMENT ITEM	1S) R12 17 JAN	BECKER, S.	F	1.0						
ACFT HRS 6384.1	WHEN DIS	SC X	HOW REC	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS	ı	
STATUS SYS	— \c2 \c3 A \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							TIME				HRS 6384	4.1
(OS*)	— \c_o/  A   ()/ Aug 2()   B   113:4()   (₁enerati							ACTIO	N CODE	3	WUC	00	
PMD DUE		PID STLAUREN	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS			
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC G	MAL EFF 2									
DELAY			WUC 00	•	TIPID ,				TI	MANHO	JRS	<u>I</u>	
STATUS SYS	DATE	NO	TIME	PID	DATE (	7 Aug 2	0	TIME	14:07		ACFT H	HRS 6384	4.1
- Costo A	07 Aug 20	4	14:06	Generated, Com	ROUNE			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY GE FLYABLE STORAGE ENGINE					ACTION Aircraft								
78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 19 AUG		6 SN: 7	923341 IS DU	JE. STATUS WILL									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			1		STLAUREN	F	0.1						
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	169	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			<u>I</u>	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)7 Aug 2	0	TIME	14:07		ACFT H	HRS 638	4.1
- Costo A	07 Aug 20	5	14:06	Generated, Com	ROUNE	S			N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED OI	N 07 AL	JG 2020. INSI	P A020	Comple	eted							
PERFORM M/R SPINDLE LUC													
UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS WI	LL UPGRADI	: 10 X (	JN: 6391.1 A	IRCRAFT HOURS									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					STLAUREN		0.1		- C/ 1.			C/ 1.	
ACFT HRS 6384.1	MAL EFF 1		Г	0.1									
DELAY		TIPID .				I TI	MANHO	IDC					
	T.	,			1		VIAINHU						
STATUS (SS) SYS	PID Generated, Com		7 Aug 2	0	TIME		2		HRS 638	4.1			
(OSE)	07 Aug 20	'	14:13	Generated, Com	ROUNE			ACTIO	N CODE	3	WUC	00	
FAULTS/REMARKS					Insp ok	4							
INSPECTION MANUALLY GE PERFORM 10HR / 14 DAY VI					iiisp ok								
FOR HCPTR UTILITY UH-60A				•									
SN: 7923341 IS DUE. STATUS													
HOURS OR 19 AUG 2020													
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION		DID	CAT	LIDC	DID	CAT	LIDC	DID	CAT	LIDC
REFERENCE: AWR 1787 / AW	/R 1788				PID STLAUREN	CAT F	HRS 0.1	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	0						
DELAY			WUC 00	/   1	TIPID				TTI	MANHO	IDC		
				T.	,			1		VIAINHU			
STATUS (c, s) SYS	DATE 10 Aug 20	NO 1	TIME 00:01	PID Generated, Com		16 Sep 20	)	TIME				HRS 639	5.1
(OSE)	10 / lag 20	•	00.01	Generated, com	ROUNE			ACTIO	N CODE		WUC	00	
FAULTS/REMARKS							I LIPGRA	DED TO	X SEE FΔI	IIT ON S	SEP 16 20	20 12:01	AM. ALL
INSP A501 MAIN ROTOR BL							E-UPS W						AIVI. ALL
UH-60A CAGE: 78286 PN: UI DUE. STATUS WILL UPGRAD				792334115									
DOL. STATOS WILL OF GRAD	L TO A OIN.	IJ JLF A	2020										
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	'-23&P						I						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		1	1									
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DFI AY			WUC nn		TIPID				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	MODEL UH	-60A		3. DATE					4. PAGE	170		
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	IATION		
STATUS M SYS	DATE	NO	TIME	PID	DATE 2	20 Aug 2	0	TIME	15:38		ACFT H	IRS 638	5.1
- Costo E	10 Aug 20	1	00:01	Generated, Corr	ROUND			ACTION	I CODE	Α	WUC	19	
FAULTS/REMARKS					ACTION								
INSP E854 SINGARS C-CELL UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD	H-60A NSN:	152001	0350266 SN:		replace	a							
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	EGULATION										
REFERENCE: TM 11-5841-33	3-12							I		l			
					PID THOMAS,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		1	1	THOWAS,	F	1.0						
ACFT HRS 6384.1													
DELAY	~~								TI	MANHO			
STATUS T SYS	PID	DATE 2	25 Aug 2	0	TIME				IRS 6385	5.1			
(OS*)	— (2056) E 10 Aug 20 2 00:01 Generat							ACTION	I CODE	G	WUC	19	
FAULTS/REMARKS					ACTION		DEDI ACEN	MENIT NIC	T DE∩II I	IRED (BA	TEDV NI	T INICTA	LLED
INSP E823 KY-100 FILL BATT UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD	H-60A NSN:	152001	0350266 SN:						-	TS; SEE N			
ADDENDUM: EXTENSION A REFERENCE: TM 11-5821-35		/A/W R	EGULATION										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS, 1	F	1.0						
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	4 Aug 2	0	TIME	12:52		ACFT H	IRS 6385	5.1
- Costo A	11 Aug 20	1	00:01	Generated, Com	ROUND		<u>-                                      </u>		N CODE	В	WUC		
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE F UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-60	)A NSN	: 1520010350	)266 SN:	ADJUST	ED DATE	Ē						
ADDENDUM: EXTENSION A	UTHORZED	/A/W R	EGULATION										
REFERENCE: DA PAM 738-75	51						ı	ı		1		[	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DEFREITAS	F	0.1						
ACFT HRS 6384.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DEL AV			WILC OO	-	TIDID				TI	MANILO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2	. MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	171	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS G SYS	DATE	NO	TIME	PID	DATE ^	8 Aug 2	0	TIME	11:21			IRS 638	5.1
- Costo A	13 Aug 20	1	13:33	Generated, Corr	ROUND			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION								
INSP A108 AIRCRAFT BATTI 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 6429.1	52001035026	6 SN: 7	923341 IS DU	JE. STATUS WILL	insp ok								
ADDENDUM: EXTENSION A	AUTHORIZED	IAW RI	EGULATION										
REFERENCE: TM 11-6140-2	03-23						1	•		1	ı		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6384.6	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	PID		3 Aug 2	0	TIME			ACFT H					
- Costo A	Generated, Com	ROUND			ACTION	N CODE	3	WUC	00				
FAULTS/REMARKS					COMPL								
PMD Due													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MASON, J.	F	2.0		- C/ 1.			- C/ 1.	
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1		·							
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS (M) SYS	DATE	NO	TIME	PID		3 Aug 2	0	TIME	14·16		ACFT H	HRS 6385	5 1
- Costo A	13 Aug 20	4	14:08	Generated, Com	ROUND				N CODE	6	WUC		
FAULTS/REMARKS					ACTION								
PMD DUE					comple	te							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					BECKER, S.		2.0	, 10	CAI	1.11.5	. 10	- C/11	
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC G				0						
DELAY			WUC 00		TIPID ,			1	TI	<u>l</u> Manhoi	URS		
					,								

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER	2. MODEL			3. DATE					4. PAGE		
7923341	l	JH-60A								172	
PART I - FAULT INFOR	MATION				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS SYS DATE N		PID	DATE -	13 Aug 2	20	TIME	14:21			IRS 638	5.1
— (13 Aug 20 5	14:19	Generated, Com	ROUNE	)S		ACTIO	N CODE	6	WUC	00	
FAULTS/REMARKS			ACTION	1							
INSPECTION MANUALLY GENERATED ON 1 PERFORM M/R SPINDLE LUGS, M/R CUFF, 1 UTILITY UH-60A CAGE: 78286 PN: UH-60A 7923341 IS DUE. STATUS WILL UPGRADE TO	TIP CAPS INSPENSN: 15200103	CTION FOR HCPTR 350266 SN:	comple	te							
ADDENDUM: EXTENSION AUTHORZED I/A/	W REGULATIO	N									
REFERENCE: TM 1-1520-237-PMD			PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			BECKER, S.	F	0.3		C/			G/ 1.1	
ACFT HRS 6385.1 WHEN DISC	O HOW REC	O MAL EFF 1		-							
DELAY	WUC 00	I	TIPID ,		l	I	TI	MANHO	URS	L I	
STATUS SYS DATE N	O TIME	PID	DATE ^	13 Aug 2	.0	TIME	14:19		ACFT F	HRS 6385	5.1
— ( A   13 Aug 20   6	14:19	Generated, Com	ROUNE			ACTIO	N CODE	6	WUC	00	
FAULTS/REMARKS			ACTION	1							
78286 PN: UH-60A NSN: 1520010350266 S	DUE. STATUS WILL										
78286 PN: UH-60A NSN: 1520010350266 S UPGRADE TO X ON: 22 AUG 2020 ADDENDUM: EXTENSION AUTHORZED I/A/											
UPGRADE TO X ON: 22 AUG 2020			PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/			PID BECKER, S.	CAT F	HRS	PID	CAT	HRS	PID	CAT	HRS
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/	W REGULATIC	N				PID	CAT	HRS	PID	CAT	HRS
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/ REFERENCE: TM 1-1520-237-23&P	W REGULATIC	N				PID		HRS MANHOI		CAT	HRS
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/ REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC DELAY  STATUS	O HOW REG WUC 00 D TIME	N O MAL EFF 1	BECKER, S.		1.0	PID	ТІ		URS	CAT	
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/ REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY	O HOW REG	N O MAL EFF 1	BECKER, S.	F 13 Aug 2	1.0	TIME	ТІ	MANHO	URS	IRS 6385	
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/ REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC DELAY  STATUS	O HOW REC WUC 00 D TIME 14:28	N MAL EFF 1 PID Generated, Com	TIPID ,	F 13 Aug 2 0S N	1.0	TIME	TI 14:28	MANHO	URS ACFT H	IRS 6385	
UPGRADE TO X ON: 22 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/ REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY  STATUS SYS DATE 13 Aug 20 1  FAULTS/REMARKS	O HOW REC WUC 00 D TIME 14:28 3 AUG 2020. IP ON OF FM IMP IN: UH-60A NS	PID Generated, Com  ISP E801 MUNE VOR / ILS N: 1520010350266	TIPID ,  DATE  ROUNE ACTION	F 13 Aug 2 0S N	1.0	TIME	TI 14:28	MANHO	URS ACFT H	IRS 6385	
ADDENDUM: EXTENSION AUTHORZED I/A/REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY  STATUS  SYS E DATE 13 Aug 20 1  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 1 PERFORM 10HR / 14 DAY VISUAL INSPECTIFOR HCPTR UTILITY UH-60A CAGE: 78286 F	O HOW REC WUC 00 D TIME 14:28 3 AUG 2020. IP ON OF FM IMP IN: UH-60A NS	PID Generated, Com  ISP E801 MUNE VOR / ILS N: 1520010350266	TIPID ,  DATE  ROUNE ACTION	F 13 Aug 2 0S N	1.0	TIME	TI 14:28	MANHO	URS ACFT H	IRS 6385	
ADDENDUM: EXTENSION AUTHORZED I/A/REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY  STATUS  SYS E DATE 13 Aug 20 1  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 1 PERFORM 10HR / 14 DAY VISUAL INSPECTIFOR HCPTR UTILITY UH-60A CAGE: 78286 FSN: 7923341 IS DUE. STATUS WILL UPGRAD	O HOW REGULATION O HOW REGULATION ON TIME 14:28 3 AUG 2020. IP ON OF FM IMP ON UH-60A NS E TO X ON: 63	PID Generated, Com  ISP E801 MUNE VOR / ILS N: 1520010350266 94.1 AIRCRAFT	TIPID , DATE - ROUNE ACTION comple	F 13 Aug 2 DS N tte	1.0	TIME	14:28 N CODE	MANHOI 6	URS ACFT H	HRS 6385	5.1
ADDENDUM: EXTENSION AUTHORZED I/A/REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY  STATUS  SYS E DATE 13 Aug 20 1  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 1 PERFORM 10HR / 14 DAY VISUAL INSPECTIFOR HCPTR UTILITY UH-60A CAGE: 78286 FSN: 7923341 IS DUE. STATUS WILL UPGRAD HOURS OR 21 AUG 2020	O HOW REGULATION O HOW REGULATION ON TIME 14:28 3 AUG 2020. IP ON OF FM IMP ON UH-60A NS E TO X ON: 63	PID Generated, Com  ISP E801 MUNE VOR / ILS N: 1520010350266 94.1 AIRCRAFT	TIPID ,  DATE  ROUNE ACTION	F  13 Aug 2  SS  V  CAT	1.0	TIME	TI 14:28	MANHO	URS ACFT H	IRS 6385	
ADDENDUM: EXTENSION AUTHORZED I/A/REFERENCE: TM 1-1520-237-23&P  ACFT HRS 6385.1 WHEN DISC  DELAY  STATUS  SYS  E  DATE  13 Aug 20  1  FAULTS/REMARKS  INSPECTION MANUALLY GENERATED ON 1 PERFORM 10HR / 14 DAY VISUAL INSPECTIFOR HCPTR UTILITY UH-60A CAGE: 78286 FSN: 7923341 IS DUE. STATUS WILL UPGRAD HOURS OR 21 AUG 2020  ADDENDUM: EXTENSION AUTHORZED I/A/REFERENCE: TO NO. 12 AUG 2020	O HOW REGULATION O HOW REGULATION ON OF FM IMPONICUM-60A NS E TO X ON: 63	PID Generated, Com  ISP E801 MUNE VOR / ILS N: 1520010350266 94.1 AIRCRAFT	TIPID , DATE - ROUNE ACTION comple	F  13 Aug 2  SS  V  CAT	1.0 0	TIME	14:28 N CODE	MANHOI 6	URS ACFT H	HRS 6385	5.1

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE	<u> </u>				4. PAGE	173	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME	09:30		ACFT H	HRS 638	9.4
- Costo A	13 Aug 20	7	14:41	Generated, Con	ROUNE			ACTIO	N CODE	6	WUC	00	
FAULTS/REMARKS					ACTION		an au						
DAILY VISUAL INSPECTION I DATED AWR 1037 (SATCOM; REMOVED) R9 20 MAY 20; A 19; AWR 1309 (OREGON SEA (IVHMS) R25 21 NOV 17; AV 1516 (406 ELT) R12 07 FEB 1 AWR 1607 (LED CDU/PDU) F	) R16 31 JUL WR 1308 (IN AT COUSION WR 1444 (SIN 9; AWR 1520	19; AW ITERNA IS) R11 NGLE AI ) (SPON	'R 1279 (WIN IL RESCUE HC 11 APR 18; A HRS) R10 29 I ISON FLIR) R:	DOWS/DOORS DIST) R13 24 APR WR 1346 MAY 20; AWR 80 19 MAY 20;	COMPL	eted in:	SP OK						
19; AWR 1823 (BLOCK 5 IVH				•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
EDECU) R6 21 SEP 18; AWR	IS) R12 17 JAN	VASQUEZ,	F	0.2	TREMBLAY	F	1.0						
ACFT HRS 6385.1													
DELAY			TIPID ,				TI	MANHO	URS				
STATUS SYS								TIME	00:01		ACFT H	HRS 639!	5.1
FAULTS/REMARKS	— (2015) A 14 Aug 20 1 100:00 Genera							ACTIO	N CODE		WUC	00	
INSP A625 REPLACEMENT C UH-60A CAGE: 78286 PN: UI DUE. STATUS WILL UPGRAD ADDENDUM: EXTENSION AI REFERENCE: TM 11-6140-20	: 7923341 IS				DED TO				020 12:0° AULT	1AM.			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY	1		WUC 00	,	TIPID				TI	MANHO!	IRS		
	DATE	NO		DID	,	18 Aug 2	0	TIME				HRS 638!	F 1
	14 Aug 20	2	12:53	Generated, Com	ROUNE		U		V CODE	1	WUC		J. I
			<u> </u>		ACTION			7101101	TCODE	•			
INSP A100 LH/RH ENGINE H UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	FAULTS/REMARKS INSP A100 LH/RH ENGINE HISTORY RECORDER READINGS DUE FOR HOUTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 18 AUG 2020 ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION												
	-				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6385.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		1	•	TI	MANHO	URS	<u> </u>	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	-60A		3. DATE					4. PAGE	174			
PART I	- FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Aug 2	0	TIME	00:01		ACFT H	HRS 638	5.1
- Coses A	18 Aug 20	1	00:00	Generated, Con	ROUNE			ACTIO	N CODE		WUC	00	
FAULTS/REMARKS					ACTION			DED TO	V CEE EA			000 40 0	4414
INSP A815 PERFORM FLIR T UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-60	OA NSN	: 1520010350	)266 SN:						ULT ON A			1AM.
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М			1	ı	ı	ı	1	1	ı	Т
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	_		1										
ACFT HRS 6385.1	WHEN DI:	SC O	HOW REC C	MAL EFF 1									
DELAY		TIPID ,				TI	MANHO	URS					
STATUS SYS	PID		26 Aug 2	0	TIME				HRS 638	5.1			
- Costo A	18 Aug 20	2	00:00	Generated, Com	ROUNE			ACTIO	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LIDCDA	חברו דרו	V CFF FAI	ULT ON A	VIIC 26 2	020 12:0	1 1 1 1
INSP A851 30 DAY LOG BOO 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 25 AUG ADDENDUM: EXTENSION A REFERENCE: FACILITY SOP	2001035026 i 2020	6 SN: 7	923341 IS DU		ALL 240	)8-13-2 <b>\</b>	WRITE-UI	PS WERE	TRANSC	RIBED TO	O NEW FA	AULT	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	_		WUC 00		TIPID ,		I	I	TI	MANHO	URS	I	l
STATUS SYS	DATE	NO	TIME	PID	DATE 2	22 Aug 2	0	TIME	00:01		ACFT H	HRS 638	5.1
- Costo A	18 Aug 20	3	00:00	Generated, Com	ROUNE	)S			N CODE		WUC		
FAULTS/REMARKS INSP A816 PERFORM FLIR T INSPECTION / REPLACEMEN UH-60A NSN: 15200103502 TO X ON: 21 AUG 2020	NT FOR HCP1 66 SN: 7923	TR UTILI 341 IS [	ity uh-60a c due. Status '	CAGE: 78286 PN:		SYMBO				ULT ON A			1AM.
ADDENDUM: EXTENSION A							ı	ı	ı	ı	ı	ı	T
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		I <b></b>	1									
ACFT HRS 6385.1	WHEN DI	SC 0		MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	175	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - CORI	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Aug 2	0	TIME	11:18		ACFT H	HRS 638	5.1
X Costo A	18 Aug 20	4	13:17	THIBEDEAU, BRI	ROUND			ACTION	CODE	6	WUC	02	
FAULTS/REMARKS					ACTION								
REMOVAL OF #1 AND #2 FII PROCESS	RE BOTTLES	FOR RE	PLACEMENT	OF SQUIB IN	FIRE BC	OTTLES R	EINSTALL	ED AND	MAIN S	JOIR2 KE	PLACED		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	4.0	110	CAI	11105	110	CAI	1111/3
ACFT HRS 6385.1													
DELAY		TIPID [	DEFREITA	S, JESSIK	ΣA	TI	MANHO	JRS 0.1	ļ.				
STATUS H SYS	PID	DATE 2	21 Oct 20	)	TIME	16:04		ACFT I	HRS 6395	5.1			
⊗ Costo A	DEFREITAS, JESS	ROUND	S			CODE	В	WUC					
FAULTS/REMARKS					ACTION	i D awrs							
AWR 980 (FP SKED RESCUE JUL 19; AWR 1279 (WINDOW (INTERNAL RESCUE HOIST) COUSIONS) R11 11 APR 18; (SINGLE AHRS) R10 29 MAY 1455 (BATTELLE C/A PANEL)	VS/DOORS F R13 24 APR AWR 1346 ( 20; AWR 14!	Removi 19; awi (IVHMS 52 (LC6	PED) R9 20 MA R 1309 (OREG ) R25 21 NOV CLOCK) R7 2	AY 20; AWR 1308 GON SEAT / 17; AWR 1444 2 APR 19; AWR									
19; AWR 1520 (SPONSON FI	,		•	,	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H-	60L W/ /01I	J) R/ 2	2 NOV 19; AV	VR 1607 (LED	LIMOGES, I	F	1.0						
ACFT HRS 6385.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID <sub>F</sub>	HARKER,	CHRISTO	PHER	TI	MANHO	JRS 0.1	ı	
STATUS (D) SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	0	TIME	11:42		ACFT I	HRS 6385	5.1
- Costo A	19 Aug 20	1	07:20	Generated, Com	ROUND	S		ACTION	CODE	В	WUC	02	
FAULTS/REMARKS					ACTION								
INSP A670 CABIN TUB INSP 78286 PN: UH-60A NSN: 15: UPGRADE TO X ON: 18 SEP	2001035026				DEFERR	ED TILL	PMI 1 (64	111.4 HRS	5)				
ADDENDUM: 30 DAY TOLEN													
REFERENCE: TM 1-1520-237	′-23&P				DID	CAT	LIDC	DID	CAT	LIDC	DID	CAT	LIDC
					PID DEFREITAS	CAT F	HRS 0.1	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1		•	0.1						
DELAV		-	WIIC OO	1	TIDID				т	MANHOI	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH-	-60A		3. DATE					4. PAGE	176	
PART	I - FAULT INF	ORMA	TION				PART	II - CORI	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Aug 2	0	TIME	10:11		ACFT H	HRS 638	5.1
X Costo A	19 Aug 20	2	07:55	THIBEDEAU, BRI	ROUNE	S		ACTION	N CODE	S	WUC	19	
FAULTS/REMARKS					ACTION								
BLUE ELECTRICAL WIRE DIS VALVE	CONNECTED	FROM	FIRE BOTTLE	DIRECTIONAL	connec	ted wire.	moc ok						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					GONZALEZ	F	2.0						
ACFT HRS 6385.1	WHEN DI	SC B	HOW REC G	MAL EFF 2									
DELAY	WUC 02						DANIEL		TI	MANHO	JRS 1.0		
STATUS T SYS	DATE	NO	TIME	PID	DATE -	19 Aug 2	0	TIME	14:46		ACFT H	HRS 6385	5.1
- Costo A	19 Aug 20	3	14:42	Generated, Com	ROUND			ACTION	N CODE	3	WUC	02	
PMD DUE	— ( A September 19 Aug 20   3   14:42   Genera FAULTS/REMARKS							PID	CAT	HRS	PID	CAT	HRS
4.657.1100	1		Luciuses	1 === -	THIBEDEAL	F	2.0						
ACFT HRS 6385.1	WHEN DI	sc 0	_	MAL EFF 2									
DELAY			WUC 00		TIPID ,					MANHO	JRS		
STATUS (S) SYS	DATE 19 Aug 20	NO 4	TIME 14:42	PID Generated, Com		19 Aug 2	0	TIME		2	ACFT F		
FAULTS/REMARKS PMD Due	Generated, Com	ACTION COMPL	I		ACTION	N CODE	3	WUC	00				
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T				THIBEDEAL	F	2.0						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC O	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	-60A		3. DATE	Ē				4. PAGE	177				
PART I	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - CORI	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	.0	TIME	11:41		ACFT H	HRS 638	5.1
- Costo A	21 Aug 20	1	00:01	Generated, Corr	ROUNE			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A103 AIRCRAFT WASH PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 27 AUG	350266 SN: 7				comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1500-344	1-23						1	1		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	1.0						
ACFT HRS 6385.1													
DELAY		TIPID ,				TI	MANHO	JRS					
STATUS T SYS	PID	DATE 2	25 Aug 2	0	TIME	11:49		ACFT H	HRS 638!	5.1			
(0\$9)	— ( A 21 Aug 20 2 00:01 Genera							ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION comple								
INSP A115 LUBE REQUIRME PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 6418.1 ADDENDUM: EXTENSION A REFERENCE: TM 1-1520-237	350266 SN: 7 AIRCRAFT H UTHORZED	'923341 OURS (	IS DUE. STAT DR 27 AUG 20	TUS WILL									
KEI EKEINCE. IIVI 1-1320-237	-2301				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.3						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1		-							
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (H) SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2	0	TIME	11:43		ACFT H	IRS 638	5.1
X Costs A	22 Aug 20	1	00:01	Generated, Com	ROUNE				CODE	1	WUC		
FAULTS/REMARKS			•		ACTION	1		1					
INSP A816 PERFORM FLIR T INSPECTION / REPLACEMEN UH-60A NSN: 15200103502 TO X ON: 21 AUG 2020 ADDENDUM: EXTENSION A	NT FOR HCP1 66 SN: 7923	TR UTIL 341 WA	ITY UH-60A C S DUE. STATU	CAGE: 78286 PN:	insp ok								
DEEEDENICE, CTAR CASISS !!		VIICIO: :				_		1		1		_	
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	IVI		PID THIBEDEAU	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACET LIBC COOF 4	TAULEN ST		LUCIU DEC C	LAAL EEE A	HIDEDEAL	F	0.3						
ACFT HRS 6385.1	WHEN DI	sc o		MAL EFF 1									
DELAY			WUC 00		TIPID F	HARKER,	CHRISTO	PHER	TI	MANHO	JRS 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	178	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	MOITAN		
STATUS H SYS	DATE	NO	TIME	PID	DATE	25 Aug 2	0	TIME	11:44		ACFT H	HRS 638	5.1
X Costs A	22 Aug 20	2	00:01	Generated, Corr	ROUNE			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A815 PERFORM FLIR TO UTILITY UH-60A CAGE: 7828 7923341 WAS DUE. STATUS	86 PN: UH-6	OA NSN	: 1520010350	0266 SN:	comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М			l	ı	ı		1	l	ı	ı
					PID THIBEDEA	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		1	1	I HIDEDEA	F	1.5						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY					CHRISTO	OPHER	TI	MANHO	• • • •				
STATUS SYS	DATE	PID Generated, Com	DATE :	22 Oct 20	)	TIME				HRS 639	5.1		
(0\$t)	— (20 A 22 Aug 20 3 00:01 Gener							ACTION	N CODE		WUC	00	
FAULTS/REMARKS INSP A532 COMPASS SWING 78286 PN: UH-60A NSN: 15: UPGRADE TO X ON: 21 OCT ADDENDUM: EXTENSION AI REFERENCE: TM 1-1500-204			SYMBO				ult on ( Tribed to			1AM.			
THE PRESENCE THE PROPERTY OF T	23 .				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,	I			TI	MANHO	URS		l
STATUS R SYS	DATE	NO	TIME	PID	DATE (	)2 Sep 20	)	TIME	08:17		ACFT H	HRS 639	5.1
- Costo A	23 Aug 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	1	WUC		
FAULTS/REMARKS INSP A800 30 DAY INSPECTI CABIN CEILING BETWEEN ST WATER FROM OIL COOLER O HCPTR UTILITY UH-60A CAC 7923341 IS DUE. STATUS WI	ta 370- sta Compartm Ge: 78286 pn	398, RE ENT TO I: UH-6	8L 20- RBL 30 SEEP INTO C 0A NSN: 1520	ALLOWING ABIN FOR 0010350266 SN:	ACTION comple								
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.5						
ACFT HRS 6385.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMB 7923341	ER	2	MODEL UH	-60A		3. DATE					4. PAGE	179	
	I - FAULT INF	ORMA					PART	II - COR	RECTING	INFORM	MOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	25 Aug 2		TIME				HRS 6385	5 1
- Costo E	25 Aug 20	1	00:01	Generated, Con	ROUND				N CODE	1	WUC		
FAULTS/REMARKS			-		ACTION								
INSP E801 PERFORM 10HR VOR / ILS FOR HCPTR UTIL 1520010350266 SN: 79233 6395.1 AIRCRAFT HOURS O	ity uh-60a ( 41 is due. St dr 27 aug 20	CAGE: 7 ATUS V 20	8286 PN: UH VILL UPGRAD	-60A NSN:	comple	te							
ADDENDUM, EXTENSION	AUTHORZED	I/A/VV I	REGULATION										
REFERENCE: AWR 1787 / A	WR 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.3						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS	ļ Į	
STATUS A SYS	PID	DATE 2	25 Aug 2	0	TIME	13·14		ACFT H	HRS 6385	· 1			
X (%see) A	MELLO, DAVID	ROUND		<u> </u>		N CODE	A	WUC		,, i			
FAULTS/REMARKS					ACTION								
TLG LOCKPIN BROKEN					replace	d pin							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6385.1	WHEN DI	SC Q	HOW REC	MAL EFF 2									
DELAY			WUC 00		TIPID <sub>F</sub>	HARKER.	CHRISTO	) PHFR	TI	I MANHO	URS 0.1		
STATUS H SYS	DATE	NO	TIME	PID		25 Aug 2		TIME				HRS 6385	: 1
X (See ) A	25 Aug 20	2	11:38	Generated, Com	ROUND		<u> </u>		N CODE	1	WUC		,, ı
FAULTS/REMARKS	1	I		<u> </u>	ACTION			1			1		
INSP A115 LUBE REQUI	RMENTS FOR	HELICO	)PTFR		comple	ted							
INSTATIS LOBE REQUI	(IVILIVIS I OIX	TILLICO	JI ILIK										
					PID	CAT	HRS	PID	CAT	HRS	DID	1	
											l PII)	CAT	HRS
					THIBEDEAL				CAI	пкэ	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC		THIBEDEAU		0.3		CAI	ПИЗ	PID	CAT	HRS
ACFT HRS 6385.1 DELAY	WHEN DI	SC O	HOW REC G			F				MANHO		CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	180	
PART I	- FAULT INF	ORMA	ΓΙΟΝ			l	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	01 Nov 2	0	TIME	00:01		ACFT I	HRS 639	5.1
- Coses A	25 Aug 20	3	11:43	Generated, Con	ROUNE			ACTIO	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LUDCDA	DED TO	V CEE EA		101/ 10	000 100	1 4 5 4
INSPECTION MANUALLY GE TUB INSPECTION FOR HCPT NSN: 1520010350266 SN: 79 31 OCT 2020	R UTILITY U	H-60A	CAGE: 78286	PN: UH-60A						ULT ON I			I AIVI.
ADDENDUM: EXTENSION A	UTHORIZED	IAW RE	GULATION										
REFERENCE: TM 1-1520-237	′-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		I	I	TI	MANHO	URS	I	l
STATUS SYS							0	TIME	00:01		ACFT I	HRS 639	5.1
(0\$b)	(25 Aug 20 4 11:43 Gener							ACTIO	N CODE		WUC	00	
INSPECTION MANUALLY GE FUEL CELL O-RING SEAL PN CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 30 REFERENCE: H-60-14-AMAN	TY UH-60A						ULT ON [			AM. ALL			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	•	TIPID ,		I	I	TI	MANHO	URS	I	I.
STATUS SYS	DATE	NO	TIME	PID	DATE (	)1 Dec 20	0	TIME	00:01		ACFT H	HRS 639	5.1
- Costo A	25 Aug 20	5	11:44	Generated, Com	ROUNE	)S		ACTIO	N CODE		WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY GE CELL CORROSION INSPECTI PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 30 NOV REFERENCE: TM 1-1520-237	ON FOR HC 50266 SN: 7 / 2020	PTR UT	LITY UH-60A	CAGE: 78286		SYMBOI 3-2 WRIT	E-UPS W	/ERE TRA	NSCRIBE	ULT ON [			AM. ALL
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	1		1										
ACFT HRS 6385.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

AULTS/REMARKS  NSPECTION MANUALLY GENERATED ON 25 AUG 2020. INSP A675 FLIGHT ONTROL RODS INSPECTION FOR HCPTR UTILITY UH-60A CAGE. 78286 PN: IH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE O X ON: 30 NOV 2020  EFERENCE: TM 1-1520-237-23&P  PID CAT HRS PID CAT HRS PID CAT HRS  PELAY  WUC 00  TIPID , TIMMANHOURS  ACTION STATUS SYMBOL UPGRADED TO X SEE FAULT ON DEC 1 2020 12:01AM. 2408-13-2 WRITE-UPS WERE TRANSCRIBED TO NEW FAULT  TATUS (No. 1) No. TIME PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT HRS PID CAT P													
	PART   - FAULT INFORMATION   PART   - CORRECTING INFORMATION   S												
	1	1	1	PID	DATE (	)1 Dec 20						HRS 639	5.1
1 1 -				Generated, Com									
FAULTS/REMARKS					ACTION	l							
CONTROL RODS INSPECT	ION FOR HCP	TR UTIL	ITY UH-60A (	CAGE: 78286 PN:									AM. ALL
REFERENCE: TM 1-1520-2	37-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6385.1	WHEN D	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,		1	1	T	MANHO	URS		
STATUS K SYS	DATE	NO	TIME	PID	DATE 2	25 Aua 2	0	TIME	17:29		ACFT I	HRS 6385	5.1
/ (20 sts) A	25 Aug 20	7	14:02	ROMANO, DON						Α			
ı					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
								115	C/ (I	111.5	110	C/ (i	1110
ACFT HRS 6385.1	WHEN D	SC Q	HOW REC G	MAL EFF 1			2.0						
DELAY			WUC 02	<u> </u>	TIPID ,				T	MANHO	URS		
STATUS H SYS	DATE	NO	TIME	PID	DATE 2	25 Aua 2	0	TIME	17:27		ACFT I	HRS 6385	5.1
× \c.   o/  A	25 Aug 20			MELLO, DAVID						Α			
FAULTS/REMARKS REMOVAL OF NO.2 TROO	P DOOR IN P	ROCESS					ARGO DO	OOR					
					PID	CAT	HRS		CAT	HRS	PID	CAT	HRS
					PID MELLO, D.		HRS 3.0	PID KENNEY, J		HRS 2.0	PID	CAT	HRS
ACFT HRS 6385.1	WHEN DI	SC_K	HOW REC G	MAL EFF 2	1						PID	CAT	HRS

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$  PE v3.00

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	182	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE -	14 Sep 20	)	TIME	00:00		ACFT H	HRS 639	5.1
- Costo A	26 Aug 20	1	00:01	Generated, Con	ROUNE	S		ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION			DED TO 1			ED 44 00	20 42 00	
INSP A160 90 DAY CORROS CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 1:	SN: 1520010							VERE TRA					AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P						T	T		ı	1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	•		1										
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS T SYS	DATE	NO 2	TIME 00:01	PID		26 Aug 2	0	TIME				HRS 6389	9.4
- Costo A	26 Aug 20	2	00:01	Generated, Com	ROUNE			ACTION	I CODE	6	WUC	00	
FAULTS/REMARKS							T SIGNE	D OFF BY	' FLIGHT	CRFW			
INSP A022 14 DAY FLYABLE UH-60A CAGE: 78286 PN: U													
DUE. STATUS WILL UPGRAD				. 192334113									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	0.1						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	L		WUC 00		TIPID ,		I		TI	MANHO	JRS		
STATUS M SYS	DATE	NO	TIME	PID	DATE 2	26 Aug 2	0	TIME	10:16		ACFT H	IRS 638	5.1
X Coses A	26 Aug 20	3	00:01	Generated, Com	ROUNE	-		ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A851 30 DAY LOG BOO					comple	ted							
78286 PN: UH-60A NSN: 15 UPGRADED TO X ON: 25 AL		6 SN: 7	923341 WAS	DUE. STATUS									
OFGRADED TO X ON, 23 AC	JG 2020												
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: FACILITY SOP													
ALL ENERGE. PACIEIT 1 301					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	1.0						
ACFT HRS 6385.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	<u> </u>		WUC 00	1	TIPID N	MADJOU	COFF, TH	HEODORE	TI	MANHO	JRS 0.3		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$$  PE v3.00

4. AUDCDAFT CEDIAL AUDADO	· n	1 2	14005										
1. AIRCRAFT SERIAL NUMBE 7923341	:K	2.	MODEL UH-	-60A		3. DATE					4. PAGE	183	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME	09·13		ACFT H	HRS 638	94
- (%) A	27 Aug 20		07:30	Generated, Corr	ROUND				N CODE	6	WUC		J
FAULTS/REMARKS					ACTION						•		
INSPECTION MANUALLY GE	NERATED O	N 27 AI	JG 2020. INSF	P A020	COMPL	ETED IN	SP OK						
PERFORM M/R SPINDLE LU	GS, M/R CUF	F, TIP C	APS INSPECT	ION FOR HCPTR									
UTILITY UH-60A CAGE: 7828													
7923341 IS DUE. STATUS W	ILL UPGRADI	E TO X (	ON: 6396.1 AI	RCRAFT HOURS									
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	0.3	VASQUEZ,	F	0.3			
ACFT HRS 6389.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,			L	TI	MANHO	URS	<u>I</u>	<u> </u>
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	7 Aug 2	0	TIME	09:12		ACFT F	HRS 638	9.4
- Costo E	27 Aug 20	1	07:37	Generated, Com	ROUND			ACTION	N CODE	6	WUC	19	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE	NERATED O	N 27 AI	JG 2020. INSF	P E801	COMPL	ETED INS	SP OK						
PERFORM 10HR / 14 DAY V	ISUAL INSPE	CTION	OF FM IMMU	NE VOR / ILS									
FOR HCPTR UTILITY UH-60A													
SN: 7923341 IS DUE. STATU HOURS OR 10 SEP 2020	S WILL UPGE	KADE I	) X ON: 6395.	TAIRCRAFT									
HOURS OR 10 SEP 2020													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AV	VR 1788				TREMBLAY	F	0.3						
ACFT HRS 6389.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS	I	I
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	7 Aug 2	0	TIME	09:06		ACFT H	HRS 638	9.4
- Costo A	27 Aug 20	2	07:37	Generated, Com	ROUND			ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION	l							
PMD DUE					COMPL	ETED INS	SP OK						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					VASQUEZ,	F	1.0	THIBEDEAL	F	1.0	TREMBLAY	F	1.3
ACFT HRS 6389.4	WHEN DI	sc o	HOW REC G	MAL EFF 2									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	184	
PART I	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORN	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE	27 Aug 2	0	TIME	09:09		ACFT F	HRS 638	9.4
- Costo A	27 Aug 20	3	07:37	Generated, Corr	ROUNE	DS .		ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED IN:	SP OK						
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					VASQUEZ,	F	1.0	TREMBLAY	F	1.3	THIBEDEAU	F	1.0
ACFT HRS 6389.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00		TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME	21:28		ACFT F	HRS 639	1.3
- Costo A	27 Aug 20	4	09:36	Generated, Com	ROUNE				N CODE	Р	WUC		
FAULTS/REMARKS					ACTION	1							
INSPECTION MANUALLY GE	NERATED O	RATED ON 27 AUG 2020. INSP A022 14 DAY											
FLYABLE STORAGE ENGINE F	RUN UP FOR	HCPTF	R UTILITY UH-	-60A CAGE:									
78286 PN: UH-60A NSN: 152		6 SN: 7	923341 IS DU	ie. Status Will									
UPGRADE TO X ON: 11 SEP 2	2020												
ADDENDUM: EXTENSION AL	ITHOR7ED	Ι/Δ/\// F	REGULATION										
ADDENDOM: EXTENSION	STITOTELD	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2002) (1101)										
REFERENCE: TM 1-1520-237	-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MORAN, N	F	0.1						
ACFT HRS 6389.4	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	<u> </u>		WUC 00		TIPID ,		l	I	TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID	DATE :	28 Aug 2	0	TIME	10:07		ACFT F	HRS 639	1 3
- Costo A	27 Aug 20	5	09:36	Generated, Com	ROUNE				N CODE	3	WUC		1.5
FAULTS/REMARKS			1	I.	ACTION								
DAILY VISUAL INSPECTION D	OUE FOR IN	STALLE	) FOLIIPMEN	T IAW AWRs	comple	te							
DATED AWR 1037 (SATCOM)			-										
REMOVED) R9 20 MAY 20; A	WR 1308 (IN	NTERNA	L RESCUE HO	DIST) R13 24 APR									
19; AWR 1309 (OREGON SEA	AT COUSION	IS) R11	11 APR 18; A	WR 1346									
(IVHMS) R25 21 NOV 17; AV	•		,										
1516 (406 ELT) R12 07 FEB 19 AWR 1607 (LED CDU/PDU) R	•	•	,										
19; AWR 1823 (BLOCK 5 IVH					DID	CAT	LIDC	PID	CAT	LIDC	DID	CAT	LIDC
EDECU) R6 21 SEP 18; AWR	,		•	•	PID THIBEDEAI	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			,		IIIULULAI	F .	0.3						
ACFT HRS 6389.4	WHEN DI	SC X	HOW REC	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE	Ē				4. PAGE	185	
PART	- FAULT INF	ORMA	ΓΙΟΝ			<u>I</u>	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME	09:37		ACFT H		
- Coses A	27 Aug 20	6	09:37	Generated, Con	ROUNE			ACTION	I CODE	3	WUC	00	
FAULTS/REMARKS					ACTION COMPL								
PMD Due					COIVIPL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					TREMBLAY	F	1.3						
ACFT HRS 6389.4	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		,	•	TI	MANHO	JRS		
STATUS H SYS	DATE	NO	TIME	PID	DATE 2	27 Aug 2	0	TIME				HRS 6389	9.4
(OSE)	27 Aug 20	7	09:49	HARKER, CHRIST	ROUNE			ACTION	I CODE	6	WUC	19E06A	
FAULTS/REMARKS					ACTION COMPL								
COMPLY WITH H-60-20-AM (AHRU) REPLACEMENT, BY 2	•	TUDE I	HEADING REF	ERENCE UNIT	COIVII L	LILD							
(ATTRO) REI EACEMENT, DT 2	JLI 20												
							1	1		1			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	_		1		HARKER, C	F	0.1						
ACFT HRS 6389.4	WHEN DIS	SC O	HOW REC G	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (B) SYS	DATE 27 Aug 20	NO 1	TIME 12:03	PID Generated, Com		11 Dec 20	0	TIME				HRS 921.	1
(OSE)	21 Aug 20	Ī	12.03	Generated, Com	ROUNE			ACTION	I CODE	G	WUC	00	
FAULTS/REMARKS		4444	O DECCRIPTIO	NI. ATTITLIDE			NO LON	GER REQI	JIRED FO	OR UH-60	A's BEIN	G TRANS	SFERED
SAFETY MESSAGE NUMBER: HEADING REFERENCE UNIT				-	TO BEST	r progr	MAX	-					
765200-20 REQUIRE REPLACE													
FOR ATTITUDE HEADING RENSN: 6605015035284 SN: 12													
11311. 0003013033204 311. 1.	200 IS DUE. 1	23 AUG	2022 CALEIN	DAN									
							ı	1		ı	ī	ī	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			T	_	BRIDGES, F	F	1.0						
ACFT HRS 915.4	WHEN DIS	SC O		MAL EFF 1									
DELAY			WUC 19E06	6A	TIPID E	RIDGES.	ROBERT	•	TI	MANHO	JRS 1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH-	-60A		3. DATE					4. PAGE	186	
PART I	- FAULT INF	ORMA	TION			I	PART	II - CORI	RECTING	INFORN	MATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	28 Aug 2	0	TIME	10:08		ACFT H	HRS	
- Costo A	28 Aug 20	1	09:57	Generated, Con	ROUND	S		ACTION	CODE	3	WUC	00	
FAULTS/REMARKS					ACTION								
PMD Due					COMPL	ETED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	2.0	1.15		11113	115	C/ (i	11113
ACFT HRS 6391.3	WHEN DIS	SC O	HOW REC C	MAL EFF 1		'	2.0						
DELAY	1		WUC nn	1	TIPID .			<u> </u>	ті	l MANHO	LIRS		
	DATE	NO		ND.	,			TIME		IVIAIVIIO		IDC san	
STATUS T SYS A	DATE 28 Aug 20	NO 2	TIME 09:58	PID Generated, Com	ROUND	28 Aug 2	0	TIME	10:02 1 CODE	3	WUC	IRS 639	1.3
FAULTS/REMARKS				·	ACTION			ACTIO	CODE	<u> </u>	woc		
PMD DUE					comple	te							
T WID DOL													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAU	F	2.0	MELLO, D.	F	2.0	MELLEN, J.	F	2.0
ACFT HRS 6391.3	WHEN DI	SC O	HOW REC G	MAL EFF 2									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	URS		
STATUS (R) SYS	DATE	NO	TIME	PID	DATE (	)2 Sep 20	)	TIME	08:29		ACFT H	IRS 639	5.1
- ( sko A	28 Aug 20	3	10:07	Generated, Com	ROUND			ACTION	CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
DAILY VISUAL INSPECTION [			-		comple	te							
DATED AWR 1037 (SATCOM)			•										
REMOVED) R9 20 MAY 20; A 19; AWR 1309 (OREGON SEA													
(IVHMS) R25 21 NOV 17; AV													
1516 (406 ELT) R12 07 FEB 1													
AWR 1607 (LED CDU/PDU) F			•	•		_		T				_	1
19; AWR 1823 (BLOCK 5 IVH EDECU) R6 21 SEP 18; AWR	,		•		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
			,		ROMANO,	F	0.3						
ACFT HRS 6391.3	WHEN DIS	SC X	HOW REC G	MAL EFF 1									
DELAY			WUC OO		TIPID				LTI	MANHO	LIRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUME	BER	2	MODEL			3. DATE	<u> </u>				4. PAGE		
7923341				-60A		J. DAIL	-				4. I AGE	187	
PART	I - FAULT IN	FORMA	TION				PART	II - COR	RECTING	INFORM	NOITAN		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	28 Aug 2	.0	TIME	10:09		ACFT H	HRS 639	1.3
- Costo A	28 Aug 20	4	10:08	Generated, Corr	ROUNE	S		ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY G	SENERATED O	N 28 A	JG 2020. INSI	P A020	comple	te							
PERFORM M/R SPINDLE LU	JGS, M/R CUI	F, TIP (	CAPS INSPECT	ION FOR HCPTR									
UTILITY UH-60A CAGE: 782													
7923341 IS DUE. STATUS V	VILL UPGRAD	E IO X	ON: 6400.4 A	RCRAFT HOURS									
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	87-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F		110	CAI	11113	110	CAI	11113
ACET LIDE COOL 2	LW/IIFNI DI		LION DEC.	NAME FEE 4		F	0.3						
ACFT HRS 6391.3	WHEN DI	SC O		MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID	DATE 2	28 Aug 2	0	TIME	10:09		ACFT H	HRS 6391	1.3
- Costo A	28 Aug 20	5	10:09	Generated, Com	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS	MULTS/REMARKS												
INSPECTION MANUALLY G	SENERATED O	N 28 A	JG 2020. INSI	P A022 14 DAY	comple	te							
FLYABLE STORAGE ENGINE	RUN UP FOR	RHCPTF	R UTILITY UH-	60A CAGE:									
78286 PN: UH-60A NSN: 1	52001035026	66 SN: 7	923341 IS DU	E. STATUS WILL									
UPGRADE TO X ON: 11 SEI	P 2020												
ADDENIDLIMA EVTENCIONI	ALITUODZED	1/4/4/1	DECLII ATIONI										
ADDENDUM: EXTENSION	AUTHORZED	1/A/ VV I	REGULATION										
REFERENCE: TM 1-1520-23	37-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THIBEDEAL	F	0.3						
ACFT HRS 6391.3	WHEN DI	SC O	HOW REC C	) MAL EFF 1		<u>!</u>	0.5						
DELAY			WUC 00	·	TIPID .				ТІ	MANHO!	IDC		
		1		1	,			T		IVIAIVIIO			
$\begin{bmatrix} \text{STATUS} & \begin{pmatrix} T \\ c \end{pmatrix} \end{bmatrix} \begin{bmatrix} \text{SYS} \\ \text{E} \end{bmatrix}$	DATE 28 Aug 20	NO 1	TIME 10:10	PID Generated, Com		28 Aug 2	0	TIME		2		HRS 6391	1.3
(0 S 5 )	20 Aug 20	'	10.10	dericiated, com	ROUNE			ACTION	N CODE	3	WUC	02	
FAULTS/REMARKS					ACTION comple								
INSPECTION MANUALLY G					Comple	ie							
PERFORM 10HR / 14 DAY ' FOR HCPTR UTILITY UH-60				•									
SN: 7923341 IS DUE. STATI													
HOURS OR 10 SEP 2020	JJ WILL OF G	VADE IV	J A OIN. 0333	. i Ailleival I									
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION				1						
DEFEDENCE	MD 4700				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / A	WK 1788				THIBEDEAU	F	0.3						
ACFT HRS 6391.3	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	-I	TIPID ,		<u> </u>	<u> </u>	TI	MANHO!	URS		
			1		, ,								

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMB	ED	2	MODEL			2 547					4 0465		
7923341	EK	۷.		-60A		3. DATE	:				4. PAGE	188	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			I.	PART	II - COR	RECTING	INFORM	MATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)2 Sep 2	0	TIME	08:09		ACFT H	HRS 639	5.1
- Costo A	29 Aug 20	1	00:00	Generated, Con	ROUND	S		ACTION	N CODE	G	WUC		
FAULTS/REMARKS	•		•		ACTION	1					•		
INSP A092 30 DAY SLAB BA UTILITY UH-60A CAGE: 782 7923341 IS DUE. STATUS W	86 PN: UH-6	0A NSN	: 1520010350	0266 SN:	insp ok								
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-6140-2	03-23 P						ı	ı		ı	1	1	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6391.3	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		ı	ı	TI	MANHO	URS		
STATUS T SYS	DATE	NO	TIME	PID	DATE (	)2 Sep 20	)	TIME	08:09			HRS 639	5.1
- Costo E	29 Aug 20	1	00:00	Generated, Com	ROUND			ACTION	N CODE	G	WUC	19	
FAULTS/REMARKS					ACTION							ot insta	
ADDENDUM: EXTENSION A		I/A/W F	REGULATION										
REFERENCE: TM 11-5821-3	57-12P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					THOMAS,	F	1.0						
ACFT HRS 6391.3	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	I		WUC 00		TIPID ,				TI	MANHO	URS		
STATUS N SYS	DATE	NO	TIME	PID	DATE (	)1 Sep 20	)	TIME	18:55		ACFT I	HRS 6393	3.5
— (%) A	01 Sep 20	1	08:57	Generated, Com	ROUND		_	ACTION	N CODE	J	WUC	02	
FAULTS/REMARKS	•		•	•	ACTION	1					•		
INSPECTION MANUALLY G FLYABLE STORAGE ENGINE 78286 PN: UH-60A NSN: 1! UPGRADE TO X ON: 11 SEF	RUN UP FOR 52001035026	HCPTF	R UTILITY UH-	-60A CAGE:	comple	te no fau	ılts found	d					
ADDENDUM: EXTENSION	AUTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-23	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					Martel, D	F	0.5						
ACFT HRS 6391.3	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,		•	•	TI	MANHO	URS	•	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

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1. AIRCRAFT SERIAL NUMBI 7923341	ER	2.	MODEL UH-	-60A		3. DATE	į				4. PAGE	189	
PART	I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)2 Sep 20	)	TIME	08:29				
- Coses A	01 Sep 20	2	22:36	Generated, Con				ACTION	N CODE	3	WUC	00	
FAULTS/REMARKS													
PMD Due					COIVIFL	EIED							
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	2.0						
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS (R) SYS	DATE	NO 1	TIME	PID			)						5.1
- Costo A	02 Sep 20	1	07:14	Generated, Com				ACTION	I CODE	1	WUC	00	
FAULTS/REMARKS													
PMD DUE													
							l	l		l			
								PID	CAT	HRS	PID	CAT	HRS
ACET LIDC COOR 4	LAULEN DU		LIOW DEC.	1	KOWANO,	F	0.3						
ACFT HRS 6395.1	WHEN DIS	SC 0	HOW REC G	MAL EFF 2					1		10.0		
DELAY			WUC 00	T	,			1		MANHO			
STATUS (R) SYS	DATE 02 Sep 20	NO 2	TIME 07:14	PID Generated, Com			)			1			5.1
FAULTS/REMARKS								ACTION	N CODE	1	WUC		
INSPECTION MANUALLY GE	NERATED O	N 02 SE	P 2020. INSP	A020 PERFORM									
M/R SPINDLE LUGS, M/R CU													
UH-60A CAGE: 78286 PN: U DUE. STATUS WILL UPGRAD													
DUE. STATUS WILL UPGRAL	E IO A OIN. (	0402.5	AINCNAFT FIO	UKS									
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-PMD				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						PART II - CORRECTING INFORMATION  ATE 02 Sep 20 TIME 08:29 ACFT HRS  DUNDS ACTION CODE 3 WUC 00  CTION  DMPLETED  PID CAT HRS PID CAT HRS PID CAT H  MANO F 2.0 ITIME 08:14 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  CTION  DIMPLETED  TI MANHOURS  ACTION CODE 1 WUC 00  TIME 08:14 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00  TIME 08:13 ACFT HRS 6395.1  DUNDS ACTION CODE 1 WUC 00							
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1	DATE 02 Sep 20								
DELAY	-1		WUC 00	I	TIPID .		l	l	TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$\ PE v3.00$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	MODEL UH	-60A		3. DATE					4. PAGE	190	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	MOITAN		
STATUS R SYS	DATE	NO	TIME	PID	DATE	02 Sep 2	0	TIME	08:12		ACFT H	IRS 639	5.1
- Costo E	02 Sep 20	1	07:15	Generated, Com	ROUNE	)S			N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSPECTION MANUALLY GE 10HR / 14 DAY VISUAL INSP UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI OR 11 SEP 2020	PECTION OF B6 PN: UH-60	FM IMN OA NSN	/UNE VOR / I : 1520010350	ILS FOR HCPTR 0266 SN:	comple	te							
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	EGULATION			1	1	1		1	T	1	
DEFEDENCE, AND 1707 / AND	/D 1700				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
REFERENCE: AWR 1787 / AV	VK 1788				ROMANO,	F	0.2						
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00	<u> </u>	TIPID ,				TI	MANHO	URS		
STATUS H SYS	DATE	NO	TIME	PID	DATE (	08 Sep 20	)	TIME	14:21			HRS 639	5.1
- Costo A	02 Sep 20	4	08:15	HARKER, CHRIST	ROUNE			ACTION	I CODE	6	WUC	05B	
COMPLY WITH H-60-20-AS, PUSHROD CLEVIS ROD END		PID HARKER, C	CAT F	HRS 0.1	PID	CAT	HRS	PID	CAT	HRS			
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC G	MAL EFF 1									
DELAY			WUC 05B		TIPID ,				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE	17 Sep 20	)	TIME	00:01			HRS 639	5.1
- Costo A	02 Sep 20	5	11:42	Generated, Com	ROUNE			ACTION	1 CODE		WUC	00	
FAULTS/REMARKS INSPECTION MANUALLY GE FLYABLE STORAGE ENGINE I 78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 16 SEP ADDENDUM: EXTENSION A	RUN UP FOR 2001035026 2020	HCPTR 6 SN: 7	UTILITY UH- 923341 IS DU	-60A CAGE:		SYMBO		DED TO 2 VERE TRA					AM. ALL
REFERENCE: TM 1-1520-237	7-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	sc o	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	191	
PART	- FAULT INF	ORMA	TION			l	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	12 Sep 2	0	TIME	00:00		ACFT H	HRS 639	5.1
- Costo E	05 Sep 20	1	00:00	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP E220 EMERGENCY LOC FOR HCPTR UTILITY UH-604 SN: 7923341 IS DUE. STATU: HOURS OR 11 SEP 2020	A CAGE: 7828 S WILL UPGF	36 PN: l RADE TO	JH-60A NSN: D X ON: 6509	1520010350266						ULT ON S			AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: AWR 1516 R12					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,		I	I	TI	MANHO	URS	I	
STATUS SYS	DATE	NO	TIME	PID	DATE -	14 Oct 20	)	TIME	00:01		ACFT I	HRS 639	5.1
— (2056) A	07 Sep 20	1	00:00	Generated, Com	ROUNE	)S		ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A502 INSPECT AND TE 1-1500-204-23 FOR HCPTR 1520010350266 SN: 792334 OCT 2020 ADDENDUM: EXTENSION A	N: UH-60A NSN:						ult on ( Tribed to						
REFERENCE: TM 1-1520-237	′-23&P				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,	l.			TI	MANHO	URS		
STATUS M SYS	DATE	NO	TIME	PID	DATE (	08 Sep 20	)	TIME	17:23		ACFT I	HRS 639	5.1
X COSES A	08 Sep 20	2	17:08	MORAN, MICHA	ROUNE			ACTION	N CODE	В	WUC	04A	
FAULTS/REMARKS					ACTION								
During #1 engine start, the steadily climbed to 820 deg During the abort, after the F the ignition was turned off a continued to rise, then bega with the digital readout of 9 the PCL	rees at which PCL was pulle along with fu an to drop be	h time t ed dow iel a fev efore cl	the start atter in to abort the v seconds late imbing back	npt was aborted. e start cycle and er the TGT up to full scale	write u	o entered	d in error	see next	write up	)			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					MORAN, N	F	0.1						
ACFT HRS 6395.1	WHEN DI	SC G	HOW REC	MAL EFF 5									
DELAY	•		WUC 04	•	TIPID 1	MADJOU	COFF, TH	IEODORE	TI	MANHO	URS 0.1	•	•

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	R	2.	MODEL UH	-60A		3. DATE					4. PAGE	192	
PART	- FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS T SYS	DATE	NO	TIME	PID	DATE 1	15 Sep 20	)	TIME	14:15		ACFT H	HRS 639	5.1
- Costo A	11 Sep 20	1	00:01	Generated, Corr	ROUND			ACTION	N CODE	1	WUC	00	
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE F UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-60	DA NSN	: 1520010350	0266 SN:	COMPL	EIED							
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	EGULATION										
REFERENCE: DA PAM 738-75	51						ı	I		I		ı	
					PID THOMAS,	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
				_	THOMAS,	F	0.2						
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID		19 Sep 20	)	TIME				HRS 639!	5.1
- Costo A	12 Sep 20	1	00:00	Generated, Com	ROUND			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LIDCDA	חבח דח י	V CFF FAI	IIT ON C	ED 10 20	20 12:01	AM. ALL
INSP A108 AIRCRAFT BATTE 78286 PN: UH-60A NSN: 15. UPGRADE TO X ON: 6440.1 ADDENDUM: EXTENSION A REFERENCE: TM 11-6140-20	2001035026 AIRCRAFT H	6 SN: 79 OURS C	923341 IS DU DR 18 SEP 202	ie. Status Will						D TO NE			
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	L	TIPID ,		Į.	Į.	TI	MANHO	JRS	Į.	
STATUS SYS	DATE	NO	TIME	PID	DATE 2	20 Oct 20	)	TIME	00:01		ACFT H	HRS 639!	5.1
— Costo E	13 Sep 20	1	00:00	Generated, Com	ROUND			ACTION	N CODE		WUC		
FAULTS/REMARKS					ACTION								
INSP E165 KIT-1C BATTERY CAGE: 78286 PN: UH-60A N WILL UPGRADE TO X ON: 19	SN: 1520010									JLT ON ( RIBED TO		020 12:0° AULT	IAM.
ADDENDUM: EXTENSION A		/A/W F	EGULATION										
REFERENCE: TM 11-5810-38	9-13				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ם, ו	CAI	11113	110	CAI	11113	יווי	CAI	11113
ACFT HRS 6395.1	WHEN DIS	SC O	HOW RFC C	) MAL EFF 1									
DELAV			WIIC OO	1	TIDID		<u> </u>	<u> </u>	TI		IDC	<u> </u>	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\operatorname{PE} v3.00$$ 

1. AIRCRAFT SERIAL NUMBER 7923341	3	2. MODEL UH-60A				3. DATE					4. PAGE	193	
PART I	- FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
	DATE	NO	TIME	PID	DATE -	17 Sep 20	)	TIME	00:01		ACFT H	HRS 639	5.1
- Costo E	14 Sep 20	1	00:00	Generated, Con	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP E801 PERFORM 10HR / VOR / ILS FOR HCPTR UTILIT 1520010350266 SN: 7923341 6405.1 AIRCRAFT HOURS OR	y uh-60a c Is due. St.	AGE: 78 ATUS W	8286 PN: UH-	-60A NSN:				DED TO : /ERE TRA					AM. ALL
ADDENDUM: EXTENSION AU	JTHORZED I	/A/W R	EGULATION										
REFERENCE: AWR 1787 / AW	R 1788				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,			<u> </u>	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	27 Sep 20	)	TIME	00:00		ACFT H	HRS 639	5.1
— (2056) A 1	16 Sep 20	2	00:01	Generated, Com	ROUNE				N CODE		WUC		
FAULTS/REMARKS		ACTION								AM. ALL			
INSP A854 PERFORM VISUAL INSPECTIONS OF CABIN TUB, FUEL CELL, AND FLIGHT CONTROLS IAW MEC F372203, MEC IS LOCATED IN GREEN LOGBOOK, IF MISSING CONTACT QA IMMEDIATELY. FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 26 SEP 2020						3-2 WRIT	E-UPS W	/ERE TRA	NSCRIBE	D TO NE	W FAULT	-	
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY	1		WUC 00		TIPID ,			l	TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	26 Sep 20	)	TIME	00:00		ACFT H	HRS 6395	5.1
- Costo A	18 Sep 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE		WUC		
— Coscol A 18 Sep 20 1 00:01 Generated, Co FAULTS/REMARKS INSP A851 30 DAY LOG BOOK RECON FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 25 SEP 2020								DED TO 2 /ERE TRA					AM. ALL
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION													
REFERENCE: FACILITY SOP						CAT	LIDC	חים	CAT	LIDC	חים	CAT	LIDC
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1 WHEN DISC O HOW REC O MAL EFF 1													
DELAY	1		WUC 00		TIPID ,			l .	TI	<u>I</u> MANHOI	JRS	l .	

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBE 7923341	ER	2.	2. MODEL UH-60A			3. DATE					4. PAGE	194	
PART	I - FAULT INF	ORMA	ΓΙΟΝ				PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	27 Sep 20	)	TIME	00:00		ACFT H	HRS 639	5.1
- Cose A	20 Sep 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LUDCDA	DED TO	V CEE EA		·	20.12.00	
INSP A115 LUBE REQUIRME PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 6429.1	350266 SN: 7	923341	IS DUE. STAT	TUS WILL						ED TO NE			AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7-23&P						I	ı	1	ı			1
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
	T		T.	1									
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			MUC 00		TIPID ,				TI	MANHO			
STATUS SYS	DATE	NO	TIME	PID		27 Sep 20	)	TIME				IRS 639	5.1
- Costo A	20 Sep 20	2	00:01	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS	AULTS/REMARKS							DED TO	V CEE EA	UT ON C	ED 27 20	20 12.00	AM. ALL
PN: UH-60A NSN: 15200103 UPGRADE TO X ON: 26 SEP	INSP A103 AIRCRAFT WASH DUE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 26 SEP 2020  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION						E-UPS W	/ERE TRA	NSCRIBE	ED TO NE	W FAULT		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Sep 20	)	TIME	00:00			IRS 639	5.1
- Coses A	21 Sep 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE		WUC	00	
— Cose A 21 Sep 20 1 00:01 Generated, Co FAULTS/REMARKS INSP A815 PERFORM FLIR TURRET UNIT NITROGEN PURGE FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 24 SEP 2020						SYMBO				ult on S Ed to Ne			AM. ALL
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION REFERENCE: STAR SAFIRE II MANUAL REVISION M													
							HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DFI AY									TI	MANHOI	IRS	i .	

DA FORM 2408-13-1-SG, OCT 1997

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

DA FORM 2408-13-1, OCT 91, MAY BE USED

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG

APD PE v3.00

1. AIRCRAFT SERIAL NUMBER 7923341 2. MODEL UH-60A						3. DATE					4. PAGE	195	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			•	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE 2	25 Sep 20	)	TIME	00:00		ACFT H	HRS 639	5.1
- Coses A	21 Sep 20	2	00:01	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A816 PERFORM FLIR T INSPECTION / REPLACEMEN UH-60A NSN: 15200103502 TO X ON: 24 SEP 2020	NT FOR HCP1	TR UTIL	TY UH-60A C	CAGE: 78286 PN:						ULT ON S			AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: STAR SAFIRE II	MANUAL RE	VISION	М		PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE 1	13 Oct 20	)	TIME	L ∩7:36		ACFT H	HRS 639!	5 1
( )  _	E 23 Sep 20 1 00:00 Generated						,		N CODE		WUC		J. I
FAULTS/REMARKS		ACTION	I										
78286 PN: UH-60A NSN: 15 UPGRADE TO X ON: 11 OCT	INSP E125 KY-58 PMCS/OPNL CHECK FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 11 OCT 2020  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION									ED TO NE			AM. ALL
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY	•		WUC 00	•	TIPID ,				TI	MANHO	JRS	l.	
STATUS SYS	DATE	NO	TIME	PID	DATE 1	13 Oct 20	)	TIME	07:36		ACFT H	HRS 639	5.1
— Ços€O E	23 Sep 20	2	00:00	Generated, Com	ROUNE	S		ACTION	N CODE		WUC	00	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						SYMBOI				JLT ON ( ED TO NE			AM. ALL
ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION													
REFERENCE: TM 11-5841-29	EFERENCE: TM 11-5841-294-12					CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	sc o	HOW REC C	MAL EFF 1									
DELAV			WILC OO		TIDID				TI	MANILO	IDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\mathsf{PE}$}\xspace\,v3.00$ 

1. AIRCRAFT SERIAL NUMBER 7923341 2. MODEI				-60A		3. DATE					4. PAGE	196	
PAR	Γ I - FAULT INF	ORMA	TION			I	PART	II - COR	RECTING	INFORM	MATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	13 Oct 20	)	TIME	07:36		ACFT I	HRS 639	5.1
- Costo A	25 Sep 20	3	00:00	Generated, Con	ROUNE	S		ACTIO	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A800 30 DAY INSPEC CABIN CEILING BETWEEN WATER FROM OIL COOLEI HCPTR UTILITY UH-60A CA 7923341 IS DUE. STATUS V	STA 370- STA R COMPARTM AGE: 78286 PN	398, RE ENT TO I: UH-6	BL 20- RBL 30 SEEP INTO C 0A NSN: 152	ALLOWING ABIN FOR 0010350266 SN:			L UPGRA FE-UPS W						AM. ALL
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC (	MAL EFF 1									
DELAY	'		WUC 00		TIPID ,				TI	MANHO	URS	•	
STATUS SYS	DATE	NO	TIME	PID	DATE (	)5 Oct 20	)	TIME	00:01		ACFT I	HRS 639	5.1
- Costo E	28 Sep 20	1	00:00	Generated, Com	ROUNE	S		ACTIO	N CODE		WUC	00	
FAULTS/REMARKS	AULTS/REMARKS												AM. ALL
HCPTR UTILITY UH-60A C. 7923341 IS DUE. STATUS V. ADDENDUM: EXTENSION REFERENCE: TM 11-5821-	VILL UPGRADI AUTHORZED	E TO X (	ON: 04 OCT 2		2400 1.	J Z WINI	E-UPS W	TERE TIV	N V SCHIDE	.5 10 14	W IACL		
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC (	) MAL EFF 1									
DELAY			WUC 00		TIPID .				TI	MANHO	URS		
STATUS SYS	DATE	NO	TIME	PID	DATE '	17 Oct 20	)	TIME	00:01		ACFT I	HRS 639	5 1
- (20 sts) A	28 Sep 20	1	00:00	Generated, Com	ROUNE		<u> </u>		N CODE		WUC		J. 1
FAULTS/REMARKS	1	l	1		ACTION	1							
UH-60A CAGE: 78286 PN:	faults/remarks Insp A177 90 day review/update of 365-4 entries for hcptr utility Uh-60A Cage: 78286 pn: Uh-60A NSN: 1520010350266 SN: 7923341 IS Due. Status Will upgrade to X On: 16 Oct 2020						L UPGRA WRITE-UI					020 12:0° AULT	1AM.
REFERENCE: AR 95-1													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAV			WIIC OO		TIDID				TI	MANIHO	LIDC		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\xspace{$\operatorname{PE}$}\xspace{$\operatorname{v3.00}$}$ 

7923341		2.	MODEL UH	-60A		3. DATE					4. PAGE	197	
PART	- FAULT INF	ORMA	TION			l	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	05 Oct 20	)	TIME	00:01		ACFT H	HRS 639	5.1
- Costo A	28 Sep 20	2	00:00	Generated, Corr	ROUNE			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION								
INSP A092 30 DAY SLAB BA' UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI	36 PN: UH-6	OA NSN	i: 1520010350	) 266 SN:				DED TO 2 VERE TRA					AM. ALL
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 11-6140-20	3-23 P					1	ı	1	1	1	ı	1	Т
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,					MANHO			
STATUS SYS E	DATE 08 Oct 20	NO 1	TIME 00:00	PID Generated, Com		14 Nov 2	0	TIME				HRS 639	5.1
(OSE)	Generated, Com	ROUNE			ACTION	N CODE		WUC	00				
,	AULTS/REMARKS NSP E331 UNDER WATER ACOUSTIC BEACON TEST AND CLEAN FOR						L UPGRA	DED TO 2	X SEE FA	ULT ON N	NOV 14 2	2020 12:0	1AM.
HCPTR UTILITY UH-60A CA								PS WERE					
7923341 IS DUE. STATUS WI													
OR 13 NOV 2020													
ADDENDUM: EXTENSION A	UTHORZED	I/A/W F	REGULATION										
REFERENCE: TM 1-1520-237	7_23 D				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
KEI EKEIVEE. HWI I 1920 257	23_1				FID	CAI	TIKS	FID	CAI	TIKS	FID	CAI	TIKS
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00		TIPID ,				TI	MANHO	URS		l .
STATUS R SYS	DATE	NO	TIME	PID	DATE	15 Oct 20	)	TIME	16:43		ACFT I	HRS 639	5.1
- Costo A	13 Oct 20	2	07:36	Generated, Com	ROUNE			ACTION	N CODE	1	WUC		
FAULTS/REMARKS					ACTION								
INSP A100 LH/RH ENGINE H					comple	te							
UTILITY UH-60A CAGE: 7828 7923341 IS DUE. STATUS WI													
7925541 IS DUE. STATUS WI	LL UPGRAD	E 10 X (	JN. 17 OC1 2	.020									
ADDENDUM: EXTENSION A													
REFERENCE: DA PAM 738-7													
T.E. EREITGE. DATAWITSO T.					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					ROMANO,	F	0.3						
ACFT HRS 6395.1	ACFT HRS 6395.1 WHEN DISC O HOW REC O MAL EFF												
DELAY	_1	1	TIPID ,		I	l .	TI	MANHO	URS	l .	<u>I</u>		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBER 7923341  2. MODEL UH-60A				-60A		3. DATE					4. PAGE	198	
PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	IATION		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Nov 2	0	TIME	00:01			IRS 639	5.1
- Coses A	13 Oct 20	3	07:36	Generated, Corr	ROUND			ACTION	N CODE		WUC	00	
FAULTS/REMARKS					ACTION		LIBCDA	DED TO 1	V CEE EAL		10) / 40	220 42 04	
INSP A230 INSPECT BATTER HCPTR UTILITY UH-60A CAG 7923341 IS DUE. STATUS W	GE: 78286 PN	1: UH-6	OA NSN: 1520	0010350266 SN:						ULT ON N RIBED TO			AM.
ADDENDUM: EXTENSION A		I/A/W R	EGULATION										
REFERENCE: MWO 1-1520-2	237-50-77				PID	CAT	HRS	DID	CAT	LIDC	DID	CAT	HRS
					PID	CAI	HKS	PID	CAT	HRS	PID	CAT	HKS
ACFT HRS 6395.1	WHEN DIS	SC 0	HOW REC C	) MAL EFF 1									
	WHEN DI.	30 0	WUC 00	IVIAL EFF 1	TIDID				1-11		IDC		
DELAY	T	TIPID ,					MANHO						
STATUS (System) SYS	DATE 15 Oct 20	NO 1	TIME 00:01	PID Generated, Com	ROUND	21 Nov 2	0	TIME			ACFT F WUC	IRS 6395	5.1
(0s*)	Joinerated, John	ACTION			ACTION	N CODE		WUC	00				
FAULTS/REMARKS INSP E135 AN/ARC-201(V) SINCGARS RADIO HUB BATT REPL FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 20 NOV 2020 ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION REFERENCE: TM 11-5821-333-12					STATUS	SYMBOI				JLT ON N RIBED TO			1AM.
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS 6395.1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY			WUC 00		TIPID ,				TII	MANHO	JRS		
STATUS SYS	DATE	NO	TIME	PID	DATE (	)4 Dec 20	)	TIME	04:21		ACFT H	IRS 6395	5.1
X Costo A	17 Oct 20	1	00:01	Generated, Com	ROUND				N CODE	В	WUC		
FAULTS/REMARKS					ACTION								
UH-60A CAGE: 78286 PN: U	Faults/Remarks Insp A177 90 day review/update of 365-4 entries for hcptr utility Uh-60A Cage: 78286 pn: Uh-60A NSN: 1520010350266 SN: 7923341 Was Due. Status upgraded to X On: 16 Oct 2020					ED							
REFERENCE: AR 95-1													
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					HARKER, C	F	0.1						
ACFT HRS 6395.1	WHEN DIS	sc o	HOW REC C	MAL EFF 1									
DEL AV			WILC OO		TIDID F	VEED EITA	C IECCIN	^	TLI	MANILO	IDC 0.1		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

1. AIRCRAFT SERIAL NUMBE 7923341	ER .	2.	MODEL UH	-60A		3. DATE					4. PAGE	199	
PART	I - FAULT INF	ORMA	ΓΙΟΝ			ı	PART	II - COR	RECTING	INFORM	1ATION		
STATUS SYS	DATE	NO	TIME	PID	DATE	17 Nov 2	0	TIME	21:26		ACFT H	HRS 639	5.1
⊗ (°ost°) A	21 Oct 20	1	15:04	LIMOGES, MICH	ROUNE				CODE	В	WUC	00	
FAULTS/REMARKS					ACTION	1							
OPERATE WITHIN LIMITATION	ONS PRESCR	IBED IN	ENCLOSED A	AWRs DATED	update	d							
AWR 980 (FP SKED RESCUE	SYS) R23 21	JUN 19	; AWR 1037 (	SATCOM) R16 31									
JUL 19; AWR 1279 (WINDOV	•		,	•									
(INTERNAL RESCUE HOIST)		•	•										
COUSIONS) R13 30 SEP 20; (SINGLE AHRS) R10 29 MAY	,	,											
1455 (BATTELLE C/A PANEL)	•	•	•										
20; AWR 1520 (SPONSON F			•	•	PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
R7 05 FEB 19; AWR 1594 (H-	,		•	,	HARKER, C	F		110	CAI	11113	110	CAI	11113
ACFT HRS 6395.1	WHEN DI	SC V	HOW DEC 6	MAL EFF 2		F	0.1						
	WITEN DI	3C K		IVIAL LIT 2	<b>TIBLE</b>				1			<u> </u>	
DELAY		ı	WUC 02	1			AS, JESSIk			MANHO			
STATUS (D) SYS	DATE	NO 1	TIME	PID		13 Nov 2	0	TIME				HRS 639	5.1
- Costo A	10 Nov 20	I	00:01	Generated, Com	ROUNE			ACTION	CODE	6	WUC	04A	
FAULTS/REMARKS		ACTION											
· · · · · · · · · · · · · · · · · · ·	ISP A100 LH/RH ENGINE HISTORY RECORDER READINGS DUE FOR HCF								•	, ,		'8) (INDE. '24) (INDI	X 04873)
UTILITY UH-60A CAGE: 7828					`		•	8) APU F	•	, ,		, ,	LX
7923341 IS DUE. STATUS WI	ILL UPGRADI	E TO X (	ON: 16 NOV 2	2020	00201)	(01 1100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,740	00113 01	013 2 7 21	113 1107		
ADDENDUM: EXTENSION A	LITHORZED I	I / Δ /\Λ/ Ε	PEGLII ATIONI										
ADDENDOM. EXTENSION A	OTTONZED	1/ // V V I	CLOOLATION										
REFERENCE: DA PAM 738-75	51												
					PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
					DANIS, D.	F	0.5						
ACFT HRS 6395.1	WHEN DI	SC O	HOW REC C	) MAL EFF 1									
DELAY			WUC 00	<u>.</u>	TIPID ,				TI	MANHO	JRS		•
STATUS SYS	DATE	NO	TIME	PID	DATE '	17 Nov 2	0	TIME	21:57		ACFT H	HRS 6395	5.1
⊗ Costo A	17 Nov 20	2	21:56	DEFREITAS, JESS	ROUNE	)S		ACTION	CODE	В	WUC	00	
FAULTS/REMARKS					ACTION	1							
OPERATE WITHIN LIMITATION	ONS PRESCR	IBED IN	ENCLOSED A	AWRs DATED	ENTERE	D IN ERI	ROR						
AWR 980 (FP SKED RESCUE													
JUL 19; AWR 1279 (WINDOV	WS/DOORS F	REMOV	ED) R9 20 MA	AY 20; AWR 1308									
(INTERNAL RESCUE HOIST) R13 24 APR 19; AWR 1309 (OREGON SEAT													
COUSIONS) R11 11 APR 18;  AWR 1346 (IVHMS) R25 21 NOV 17;  AWR 1444 (SINGLE AHRS) R10 29 MAY 20; AWR 1452 (LC6 CLOCK) R7 22 APR 19; AWR													
		-											
1455 (BATTELLE C/A PANEL)		,	•	•	PID	CAT	LIBC	DID	CAT	LIDG	DID	CAT	LIBC
, ,	19; AWR 1520 (SPONSON FLIR) R30 19 MAY 20; AWR 1566 (CABLE GUARD) R7 05 FEB 19; AWR 1594 (H-60L W/ 701D) R7 22 NOV 19; AWR 1607 (LED						HRS	PID	CAT	HRS	PID	CAT	HRS
33 125 13,70000 1334 (11							0.1						
ACFT HRS 6395.1	WHEN DI	sc o	HOW REC C	MAL EFF 1									
DELAY	•	TIPID [	DEFREITA	S, JESSIK	Ά	TI	MANHO	JRS 0.1	,				

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

1. AIRCRAFT SERIAL NUMBER 7923341  2. MODEL UH-60A							3. DATE					4. PAGE	200	
	PART	I - FAULT INF	ORMA	ΓΙΟΝ			•	PART	II - COR	RECTING	INFORM	1ATION		
	SYS	DATE	NO	TIME	PID	DATE <sup>-</sup>	11 Dec 2	0	TIME	14:06		ACFT H	HRS 639	5.1
- Costo	E	03 Dec 20	1	00:01	Generated, Corr	ROUNE			ACTION	N CODE	R	WUC	00	
FAULTS/REMARKS						ACTION								
INSP E222 EMERGE UPDATE FOR HCPT 1520010350266 SN FEB 2021	R UTILIT	Y UH-60A CA	AGE: 782	286 PN: UH-6	60A NSN:	ELT REN	MOVED F	or Airc	RAFT TRA	ANSFER <sup>-</sup>	TO BEST	PROGRA	M	
ADDENDUM: EXTE	NSION A	UTHORIZED	IAW RE	GULATION										
REFERENCE: GEN-1	6-AMAN	<b>1</b> -05				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
		05				BRIDGES, F	F	1.0	110	CKI	1111/3	ווט	CAI	11113
ACFT HRS 6395.1		WHEN DIS	SC O	HOW REC C	) MAL EFF 1		'	1.0						
DELAY				WUC 00		TIPID ,				TI	MANHO!	JRS		
STATUS S	SYS	DATE	NO	TIME	PID	DATE (	)4 Dec 2	n	TIME	N4·20		ACFT H	HRS 639	5.1
	A	03 Dec 20	1	16:20	Generated, Com	ROUNE		<u> </u>		N CODE	В	WUC		). I
FAULTS/REMARKS	•	ACTION	1		1			1						
INSPECTION MANUALLY GENERATED ON 03 DEC 2020. INSP A530 AIRCRAF EQUIPMENT INVENTORY (DA FORM 2408-17) FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATU WILL UPGRADE TO X ON: 22 FEB 2021  ADDENDUM: EXTENSION AUTHORZED I/A/W REGULATION						COMPL								
REFERENCE: DA PA	M 738-7	51				PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						DEFREITAS	F	0.1						
ACFT HRS 6395.1		WHEN DIS	SC O	HOW REC C	) MAL EFF 1									
DELAY				WUC 00		TIPID ,			I	TI	MANHO	JRS		
STATUS (D) S	YS	DATE	NO	TIME	PID	DATE (	)4 Dec 2	0	TIME	04:22		ACFT H	HRS 6395	5.1
- ( see ) A	4	03 Dec 20	2	16:21	Generated, Com	ROUNE				CODE	В	WUC		
FAULTS/REMARKS				•		ACTION	I							
INSPECTION MANUALLY GENERATED ON 03 DEC 2020. INSP A553 AIRCRAF WEIGHING INVENTORY (365-1) FOR HCPTR UTILITY UH-60A CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 10 MAY 2021					CAGE: 78286	updated	d							
REFERENCE: AR 95-	- 1													
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
						DEFREITAS	F	0.1						
ACFT HRS 6395.1		WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAV		•		WIIC OO	1	TIPID	<u> </u>	1		TI	MANHO	IRC		<u> </u>

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}$  PE v3.00

7923341			2.	. MODEL UH	-60A		3. DATE					4. PAGE	201	
	PART	I - FAULT INF	ORMA	TION				PART	II - COR	RECTING	INFORM	1ATION		
STATUS B	SYS	DATE	NO	TIME	PID	DATE -	17 Dec 2	0	TIME	12:08		ACFT H	HRS 639	5.1
- (Costo)	А	12 Dec 20	1	00:01	Generated, Com	ROUNE			ACTION	N CODE	E	WUC	00	
FAULTS/REMARK						ACTION		IDINIC DE	CT DDOC	DAM INI	DUCTION	ı		
INSP A100 LH/RF UTILITY UH-60A 7923341 IS DUE.	CAGE: 782	86 PN: UH-60	DA NSN	I: 1520010350	0266 SN:	COMPL	ETED DC	KING BE	31 FROC	INAIVI IIV	DOCTION	•		
ADDENDUM: EXT	TENSION A	authorzed i	/A/W F	REGULATION										
REFERENCE: DA F	PAM 738-7	'51						ı	1		ı		1	
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
		•				BRIDGES, F	F	1.0						
ACFT HRS 6395.	1	WHEN DIS	SC O	HOW REC C	MAL EFF 1									
DELAY				MNC 00		TIPID ,				TI	MANHO	JRS		
STATUS	SYS	DATE	NO	TIME	PID	DATE			TIME			ACFT H	HRS	
FAULTS/REMARK						ROUNDS A			ACTION	N CODE		WUC		
						BIB	CAT	Lung	Las		Lung	- NID		LIBS
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
ACFT HRS		WHEN DIS	SC	HOW REC	MAL EFF									
DELAY				WUC		TIPID		ı		TI	MANHO	JRS	I	
STATUS	SYS	DATE	NO	TIME	PID	DATE			TIME	L		ACFT H	HRS	
						ROUNE			ACTION	N CODE		WUC		
FAULTS/REMARKS							I							
						PID	CAT	HRS	PID	CAT	HRS	PID	CAT	HRS
Language Livering														
ACFT HRS	T HRS WHEN DISC HOW REC MAL EFF				MAL EFF									
DELAY	LAY WUC					TIPID				TI	MANHO	JRS		

AIRCRAFT INSPECTION AND MAINTENANCE RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG  $$\operatorname{APD}\:\text{PE}\:\text{v3.00}$$ 

DATE 18 Dec 20 PAGE 1 1. STATUS 2. SERIAL NUMBER 3. SYSTEM CODE 4. TIME 7923341 00:01 5. FAULT DATE 6. FAULT NUMBER 18 Nov 19 1 7. FAULT INSP E015 ASN 128D DOPPLER GPS BATTERY REPLACEMENT FOR HELICOPTER, UTILITY CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 IS DUE. STATUS WILL UPGRADE TO X ON: 24 DEC 2019 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 12. CAT 13. MMH GONZALEZ, F 1.0 moc of gps sys req due to replacement of gps battery moc ok G

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		09:05	
	5. FAULT DATE	6. FAULT NUMBER			
	12 Dec 19	6			
7. FAULT	<u> </u>	•		•	
DAILY VISUAL	INSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs DATED AWR 1037 (SATCO	OM) R16 31 JUL	19; AWR 127	9
	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTE	•	•		
COLICIONIC) D1	1 11 ADD 10. AMD 1246 (IVIIIMC) D2F 21 MOV 17	AND 1444 (CINCLE ALIDE) DO 1E	NAAV 10. AVAD 1	C16 /406 FIT	D12.07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	Perform visual inspection as required by AWR 1037	complete	MONTI, J.	F	0.2
(See	(SATCOM), dated 21 Jul 17. A visual inspection shall				
I - (T)	Perform visual inspection as required by AWR 1279	na	THIBEDEAU,	F	0.2
Costs	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
-(T)	Perform visual inspection as required by AWR 1308	complete	THIBEDEAU,	F	0.2
Costs	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
-(T)	Perform visual inspection as required by AWR 1309	complete	THIBEDEAU,	F	0.2
Costs	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
$-\langle T \rangle$	Perform visual inspection as required by AWR 1346	complete	THIBEDEAU,	F	0.2
Costs	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
$-\langle T \rangle$	Perform visual inspection as required by AWR 1444	na	THIBEDEAU,	F	0.2
Cases	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
$-/\Upsilon$	Perform visual inspection as required by AWR 1516	complete	THIBEDEAU,	F	0.2
(1006)	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
- <b>/</b> T\	Perform visual inspection as required by AWR 1520	na	THIBEDEAU,	F	0.2
(1006)	(SPONSON FLIR), dated 03 MAY 18. A visual				
_ <b>/ T</b> \	Perform visual inspection as required by AWR 1607	complete	THIBEDEAU,	F	0.2
(%)	(LED CDU/PDU), dated 28 MAR 18. A visual				
_ <b>/ T</b> \	Perform visual inspection as required by AWR 1800	na	THIBEDEAU,	F	0.2
	(BFT EDM), dated 28 MAR 19. A visual inspection,				
_ <b>/ T</b> \	Perform visual inspection as required by AWR 1823	complete	THIBEDEAU,	F	0.3
(%)	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
	Perform visual inspection as required by AWR 1886	na	THIBEDEAU,	F	0.2
	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual				
	Perform visual inspection as required by AWR 1967	na	THIBEDEAU,	F	0.2
	(TALON FLIR), dated 12 JUL 17. A visual inspection,				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	l l	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
		7923341		Α		07:40	
	1	5. FAULT DATE		6. FAULT NUMBER			
		13 Dec 19		8			
7. FAULT							
INSP A296 INSI	PECT STABIL	ATOR ATTACH FITTINGS FOR HELI	COPTER, U	ITILITY CAGE: 78286 PN	I: UH-60A NSN: 152	0010350266	SN:
	E. STATUS W	ILL UPGRADE TO X ON: 6296.4 AI	RCRAFT HO	DURS			
8. STA	9. RELATEI	O MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
- (T)	INSP AND CL	EAN FULL LENGHT OF CABLE DUE	entere	ed in error	SAMSON, M	F	0.1
- (T)	INSP OF DRU	M ASSY DUE	entere	ed in error	SAMSON, M	F	0.1
- (T)	DRUM ALIGN	IMENT CHECK DUE	entere	ed in error	SAMSON, M	F	0.1
× (T)	REMOVED PF	RESSURE ROLLER COVER	entere	ed in error	SAMSON, M	F	0.1
1 1 1	TOOL BOX IN AREA WORKE	IVENTORY, FOD CHECK AND CCI OF ED IS DUE	entere	ed in error	SAMSON, M	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:07	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	1			
7. FAULT	•	•			
40 HR INSPECT	ION IN PROCESS				
		·			
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (L)	REMOVED L/H M/L/G UPPER SHOCK STRUT FAIRING	REINSTALLED	SAMSON, M	F	0.2
×	REMOVED R/H M/L/G UPPER SHOCK STRUT FAIRING	REINSTALLED	SAMSON, M	Е	0.2
^ (_ <b>L</b> _)	KEMOVED INTO MY E/G OTTEN SHOCK STROTTAINING	KEINSTALLED	SAIVISON, IVI	'	0.2
$\times$ $\bigcirc$	REMOVED TRANSITION SECTION FUEL ENCLOSURE	reinstalled	SAMSON, M	F	0.3
(See	Panel (L/H or R/H)				
$\times$ $()$	REMOVED TAIL STRUT ACCESS PANEL (L/H OR R/H)	REINSTALLED LH PANEL	MONTI, J.	F	0.2
Cost					
$\times \left( \begin{bmatrix} \ddots & \ddots & \ddots \\ \ddots & \ddots & \ddots \end{bmatrix} \right)$	REMOVED (4EA) STABILATOR SPAR INSPECTION PANELS	REINSTALLED	THIBEDEAU,	F	0.2
× /	DIAL INDICATOR INSTALLED ON M/R SCISSOR BRG'S	REMOVED	GIORNO, N.	F	0.1
(2000)	FOR INSPECTION				
× (I)	REMOVED OIL COOLER ACCESS PANEL	REINSTALLED	GIORNO, N.	F	0.1
(Care)					
$\times$ ( )	REMOVED ENGINE STARTER OIL CAPS (IF APPICABLE)	REINSTALLED #1 AND #2 CAPS	GIORNO, N.	F	0.3
(Costs)					
$\times$ (T)	REMOVED APU FUEL CONTROL COVER	REINSTALLED	GIORNO, N.	F	0.1
(Costs)					
-(G)	NSP AREA 1 (I/A/W TM)	COMPLETED	MONTI, J.	F	0.3
(Costs)					
$-\left(\mathbf{A}\right)$	NSP AREA 2 (I/A/W TM)	COMPLETE	SAMSON, M	F	1.0
	NSP AREA 3 (I/A/W TM)	COMPLETED	MONTI, J.	F	0.3
$-\left( \mathcal{G}_{\mathcal{S}}\right)$				•	0.5
_ <b>/</b>	NSP AREA 4 (I/A/W TM)	COMPLETED	MONTI, J.	F	0.3
$-\left(\mathbf{G}\right)$	,,,,,			•	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:07	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	1			
7. FAULT		•		•	
*	TION IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (G	INSP AREA 5 (I/A/W TM)	COMPLETED	GIORNO, N.	F	0.3
	INICO ADDA C (I/A ANTA)	COLUMN ETER			
$-(G_{s})$	INSP AREA 6 (I/A/W TM)	COMPLETED	GIORNO, N.	F	1.0
_ ~~~	BIM INDICATOR TEST DUE	COMPLETED	GIORNO, N.	F	0.2
$-\left( \mathbf{G}\right)$	BIN INVERTIGITATION TEST BOL	COMPLETED	GIORIVO, IV.	'	0.2
- (G)	INSPECT M/R DAMPER BRG'S FOR PLAY	COMPLETED	GIORNO, N.	F	0.2
(See					
$-\left(T\right)$	STAB COMP CHECK DUE (IF APPICABLE)	complete	ROMANO, D	F	0.3
- (G)	INSPECT SWASHPLATE SCISSOR BRG'S FOR	COMPLETED. BLUE AND	GIORNO, N.	F	0.2
(See	EXCESSIVE PLAY	YELLOW .19; BLACK AND RED .10			
- (G)	FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETED	MONTI, J.	F	0.3
- (G)	TOOL BOX INVENTORY DUE FOR MAINTENANCE	COMPLETED	GIORNO, N.	F	0.3
(Comp.)	PERFORMED				
/ (A)	LOWERED CABIN SOUNDPROOFING FOR INSPECTION	RAISED	SAMSON, M	F	0.3
/ ( <b>G</b> )	REMOVED INT. G/B COVER	REINSTALLED	MONTI, J.	F	0.3
(Case)					
/ (A)	OPENED (3EA) T/R D/S COVERS	closed	MONTI, J.	F	0.4
/ (G)	OPENED PILOT & CO-PILOT PEDAL BOOTS FOR INSPECTION	CLOSED BOOTS	MONTI, J.	F	0.3
×	SIGN OFF COMPUTER GENERATED FAULT (-)	COMPLETED	GIORNO, N.	F	0.1
	2408-13-1 {INSP A110 PMS DUE}		' '		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:10	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	2			
7. FAULT					
120 HOUR IN:	SPECTION IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
/ ( <u>\( \)</u>	REMOVED MAIN MODULE DRIP PAN	REINSTALLED	SAMSON, M	F	0.5
Cost					
/ (.G.)	REMOVED INT. G/B COVER	REINSTALLED	GIORNO, N.	F	0.3
/ <b>G</b>	REMOVED T/R G/B COVER	REINSTALLED	GIORNO, N.	F	0.3
(See					
/ (A	LOWERED CABIN SOUNDPROOFING	RAISED	SAMSON, M	F	0.3
- (G	MAIN MODULE CHIP DETECTOR OPEARATION CHECK DUE	COMPLETED. SELF TEST	GIORNO, N.	F	0.1
- (G	ACCESSORY MODULE CHIP DETECTOR OPERATIONAL CHECKS DUE (L&R)	COMPLETED. SELF TEST	GIORNO, N.	F	0.1
- (G	INPUT MODULE CHIP DETECTOR OPERATOR CHECKS DUE (L&R)	COMPLETED. SELF TEST	GIORNO, N.	F	0.1
- (G	INT. G/B CHIP DETECTOR OPERATIONAL CHECK DUE	COMPLETED. SELF TEST	GIORNO, N.	F	0.1
- (G	T/R G/B CHIP DETECTOR OPERATIONAL CHECK DUE	COMPLETED. SELF TEST	GIORNO, N.	F	0.1
- (A	MAIN MODULE SUPPORT BEAMS & UPPER SKIN INSP. DUE	COMPLETE	SAMSON, M	F	0.3
- (A)	M/R DAMPER ATTACHMENT BOLT TORQUE CHECK DUE	COMPLETED	GIORNO, N.	F	0.1
- (A	M/R P/C ROD UPPER BOLT TORQUE CHECK DUE	COMPLETED	GIORNO, N.	F	0.2
- (A)	PRIMARY SERVO INSPECTION DUE	INSP OK	GIORNO, N.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:10	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	2			
7. FAULT	<u>.</u>	•		•	
120 HOUR INS	PECTION IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	T/R BLADE HORN ASSEMBLY CLEANING &	COMPLETED	GIORNO, N.	F	0.3
<del>)                                    </del>	NSPECTION DUE				
	TORQUE CHECK OF ALL #1 & #2 ENG HSS FLEX	COMPLETED	MONTI, J.	F	0.4
Costs	COUPLING HARDWARE DUE				
	ENGINE OUTPUT SHAFT VIBRATION CHECKS DUE	reviewed	ROMANO, D	F	0.3
Costo	BOTH 1&2)				
$-(\mathbf{G})$	NSPECTION OF L/H & R/H INPUT MODULE SEALS	COMPLETED	MONTI, J.	F	0.3
(Take)	FOR LEAKING DUE				
- ( <b>て</b> )	activate inlet removal mme for 120 hr gimbal	COMPLETE	SAMSON, M	F	0.1
(Sage)	NSPECTION				
-(T)	FOD CHECK DUE FOR MAINTENANCE PERFORMED	complete	THIBEDEAU,	F	0.3
Costs					
	TOOL BOX INVENTORY DUE FOR MAINTENACE	complete	THIBEDEAU,	F	0.3
Costs	PERFORMED				
$\times$ (T)	SIGN OFF COMPUTER GENERATED FAULT (-)	COMPLETED	GIORNO, N.	F	0.1
Costo	2408-13-1 {INSP A210 120 HOUR INSP}				
$\times$ (T)	120 HOUR VIBE CK FOR READINS DUE ON T/R AND	complete	ROMANO, D	F	0.3
Costo	BOTH HSS (#1 & #2 ENGINES) and Oil Cooler				
			<u> </u>		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
$\times$		7923341		Α		08:45	
		5. FAULT DATE		6. FAULT NUMBER			
		18 Dec 19		3			
7. FAULT							
30 DAY LU	IRE INI DRO	)CESS					
30 DAI LO	DE IIV I IC	CL33					
8. STA	9. RI	ELATED MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
×	REMO	OVED L/H M/L/G STRUT PANEL	REIN:	STALLED	SAMSON, M	F	0.2
(%)	<b>L</b>						
$\times$ /	REMO	OVED R/H M/L/G STRUT PANEL	REIN:	STALLED	SAMSON, M	F	0.2
6	L						
X	REMO	OVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REIN:	STALLED LH PANEL	MONTI, J.	F	0.2
(%)	256						
— (°		OF L/H WINDSHIELD WIPER CONVERTER AI	ND COM	PLETE	SAMSON, M	F	0.1
(%)	<del></del>	r stud due					
— (°		OF R/H WINDSHIELD WIPER CONVERTER A	ND COM	PLETE	SAMSON, M	F	0.1
\%		r stud due					
— (°	LUBE	OF L/H M/L/G STRUT DUE	СОМ	PLETE	SAMSON, M	F	0.1
\%	<u>.</u>						
— ( <b>-</b>	T ) LUBE	OF R/H M/L/G STRUT DUE	СОМ	PLETE	SAMSON, M	F	0.1
<u>\</u>							ļ
- ( <u>-</u>	T	OF T/L/G STRUT DUE	СОМ	PLETE	SAMSON, M	F	0.1
<u>\</u>							<b>.</b>
- (°	$\Gamma_{\rm a}$	OF STABILATOR ACTUATOR DUE	COM	PLETE	SAMSON, M	F	0.1
		05.14/2.21511.4.25/4.54).21.15		DI ETE		_	
_ (2	2) LORE	OF M/R BIFILARS (4EA) DUE	COM	PLETE	MONTI, J.	F	0.3
	250 TOOL	DOV INIVENITORY DUE FOR MAINT	6014	DIETE	CANGON N	 	
- (°	<b>1</b>	BOX INVENTORY DUE FOR MAINT.	COM	PLETE	SAMSON, M	-	0.2
<u>``</u>	180/ 1	CHECK DUE FOR MAINT. PERFORMED	COM	PLETE	CANCON M	-	102
— ( <sub>0</sub> ,	<b>)</b> [,][,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CHECK DUE FOR WAINT, PERFORMED	COM	FLCIC	SAMSON, M	「	0.2
<del>``</del>		F WORK AREA DUE FOR MAINT. PERFORME	D COM	PLETE	CANCONINA	_	0.2
— ( <sub>0</sub> ,	S CCI O	F WORK AREA DUE FOR WAINT, PERFORME	LOM	FLCIC	SAMSON, M	「	0.2
	1 (¥2 C						

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

 DATE 18 Dec 20

 1. STATUS
 2. SERIAL NUMBER
 3. SYSTEM CODE
 4. TIME

 X
 7923341
 A
 08:45

 5. FAULT DATE
 6. FAULT NUMBER

 18 Dec 19
 3

7. FAULT
30 DAY LUBE IN PROCESS

0. 077.4	O DEL ATER MA DITERMANICE A CITATION	I to a composi	I I DID	10 0 0	142 10 07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (L	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	COMPLETED	SAMSON, M	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 08:46	
^	5. FAULT DATE	6. FAULT NUMBER		- 00.40	
	18 Dec 19	4			
7. FAULT	10 Bec 15				
90 DAY CCI	IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (A	INSP COCKPIT EXTERIOR	COMPLETED	MONTI, J.	F	0.4
- (Ā	INSP COCKPIT INTERIOR	COMPLETED	MONTI, J.	F	0.3
- (Ā	INSP CABIN EXTERIOR	COMPLETE	SAMSON, M	F	0.3
- (Ā	INSP CABIN INTERIOR	COMPLETE	SAMSON, M	F	0.3
- (Ā	INSP TRANSITION/ TAILCONE INTERIOR	complete	SAMSON, M	F	0.4
- ( <b>G</b>	INSP TRANSITION SECTION EXTERIOR	COMPLETED	MONTI, J.	F	0.3
- (Ā	INSP TAILCONE EXTERIOR	COMPLETED	MONTI, J.	F	0.4
_ (G	INSP TAIL PYLON	INSPECTED OK	GIORNO, N.	F	0.4
- (Ā	INSP MAIN ROTOR PYLON	COMPLETD	GIORNO, N.	F	0.5
- (Ā	INSP MAIN ROTOR AREA	COMPLETED	GIORNO, N.	F	0.2
- (Ā	INSP AFT MAIN ROTOR PYLON	INSP OK	GIORNO, N.	F	0.3
- (Å	INSP ENGINE AREA	COMPLETEDQ	MONTI, J.	F	0.3
/ (Ā	LOWERED CABIN SOUNDPROOFING	RAISED	SAMSON, M	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	Α		08:46	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	4			
7. FAULT		•		•	
90 DAY CCI IN	PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
/ (A)	OPENED TAIL ROTOR DRIVE SHAFT COVERS	CLOSED	MONTI, J.	F	0.3
/	REMOVED IGB COVER	REINSTALLED	GIORNO, N.	F	0.3
$/ \left( G_{\circ} \right)$	KLIWOVED IGD COVER	KEINSTALLED	GIORNO, N.	'	0.5
/ ( <b>G</b> )	REMOVED TGB FORWARD FAIRING	REINSTALLED	GIORNO, N.	F	0.3
(Cost)					
/ (5)	REMOVED FUEL ENCLOSURE PANEL	STATUS SYMBOL ENTERED IN	SAMSON, M	F	0.1
Costs		ERROR			
$\times \left( \begin{array}{c} \\ \\ \end{array} \right)$	REMOVED FUEL ENCLOSURE PANEL	reinstalled RH panel	SAMSON, M	F	0.3
	REMOVED APU EXHAUST FAIRINGS (L AND R SIDE)	reinstalled	THIBEDEAU,	F	0.2
The state of the s	REMOVED 3EA HDWR FROM APU EXHAUST TUBE	reinstalled TQ to 50 inch lbs	TUDEDEALL		0.2
$\times \left( \prod_{0 \leq i \leq n} \right)$	REMOVED 3EA HOWK FROM APO EXHAUST TOBE	reinstalled TQ to 50 Inch lbs	THIBEDEAU,	F	0.2
× / I	SIGN OFF COMPUTER GENERATED FAULT (-)	complete	THIBEDEAU,	F	0.2
Costo	2408-13-1 (INSP A160) WHICH ENSURES 2408-18'S				
	FOD CHECK DUE FOR MAINT. PERFORMED	complete	THIBEDEAU,	F	0.2
	TOOL BOX INVENTORY DUE FOR MAINT.	complete	THIBEDEAU,	F	0.2
	PERFORMED			-	
37					
		1	ı		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STAT	ΓUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
>	<		7923341		Α		08:52	
			5. FAULT DATE		6. FAULT NUMBER			
			18 Dec 19		5			
7. FAU	LT				•		•	
INSPE	CTION C	F STAB ATT	ACH FITTINGS IN PROCESS					
								_
8. STA		9. RELATE	ED MAINTENANCE ACTIONS	10. A0	CTION	11. PID	12. CAT	13. MMH
X	$\overline{1}$	REMOVED L	EFT STABILATOR -PYLON FAIRING.	reinst	talled	THIBEDEAU,	F	0.2
, ,	( L					11115252,10,		0.2
X	7	REMOVED R	RIGHT STABILATOR -PYLON FAIRING	reinst	talled	THIBEDEAU,	F	0.2
	( L							
×	71	REMOVED L	OWER PYLON FAIRING	reinst	talled	THIBEDEAU,	F	0.2
	(Care)					·		
×	71	DISCONNEC	CTED APR-39 LEADS (3EA).	recor	nnected	THIBEDEAU,	F	0.2
	Costs							
×	77	DISCONNEC	CTED APR-39 GROUNDING STRAP	recor	nnected	THIBEDEAU,	F	0.2
	Costs							
×	(T)	DISCONNEC	CTED BOTH FORMATION LIGHT CANN	ON recor	nnected	THIBEDEAU,	F	0.2
	1080	PLUGS						
$\times$	1 1 1	DISCONNEC	CTED LIMIT SWITCH FROM STABILATO	R. recor	nnected tq to 20 inch lbs	THIBEDEAU,	F	0.2
	Costs							
X	(L)	1	STABILATOR ACTUATOR HDWR FROM	reinst	talled tq to 165 inch lbs	ROMANO, D	F	0.2
	<u> </u>	STABILATOR						
X	(L)	REMOVED R	RIGHT BONDING JUMPER.	reinst	talled tq to 70 inch lbs	THIBEDEAU,	F	0.2
	- See S	DEN 40) (ED 1	EET DONIDING HINADED					
×	$(_{\alpha}L_{\alpha})$	KEMOVED L	EFT BONDING JUMPER.	reinst	talled tq to 70 inch lbs	THIBEDEAU,	F	0.2
	- Yeste	חבו אס ארם ה	DICLIT CTABIL ATOR BOLT			THIREDEALL		0.2
×	$\left( \begin{array}{c} L \\ \end{array} \right)$	KEMOVED R	RIGHT STABILATOR BOLT.	repla	cea	THIBEDEAU,	F	0.2
X	7	REMOVED L	EFT STABILATOR BOLT	repla	ced tq to 680 inch lbs	ROMANO, D	F	0.2
	(2006)			'	•			
×	711	REMOVED S	STABILATOR	reinst	talled	ROMANO, D	F	0.2
	(? L	<u> </u>						

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:52	
	5. FAULT DATE	6. FAULT NUMBER			
	18 Dec 19	5			
7. FAULT		•		•	
	F STAB ATTACH FITTINGS IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$ \widehat{D}$	MOC DUE FOR REMOVAL AND REINSTALLATION OF	complete	ROMANO, D	F	0.3
	STABILATOR.		11011111110, 2		0.5
- / <b>D</b> \	TOOL INVENTORY DUE.	complete	ROMANO, D	F	0.1
( <b>, K</b> )	.0022		11011111110, 2	•	0.1
-(R)	FOD CHECK DUE.	complete	ROMANO, D	F	0.2
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		· '			
- (R)	MOC OF FORMATION LIGHT DUE FOR REMOVAL OF	complete	ROMANO, D	F	0.2
(2006)	RT/LT CANNONS PLUGS	·			
			<del> </del>		
			1		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341 5. FAULT DATE	6. FAULT NUMBER		11:41	
	18 Dec 19	6. FAULI NUMBER			
'. FAULT	16 Dec 19	/			
	NO.2 ENGINE AIR INLET				
KEIVIOVED I	NO.2 ENGINE AIR INLET				
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
V (I	DENAONED NO INVESTIGATED FAIRING	DEINICTALLED	I A CONTILL	+-	0.2
$\times$ (° $\Gamma$	REMOVED #2 INLET LOWER FAIRING.	REINSTALLED	MONTI, J.	F	0.3
$\times$ / $\Gamma$	DISCONNECTED ELECTRICAL CONNECTOR P-818	RECONNECTED	MONTI, J.	F	0.3
( C	FROM #2 AIR INLET RECEPTACLE.			'	0.5
$\times$ / $\square$	DISCONNECTED BLEED-AIR TUBE FROM #2 INLET.	RECONNECTED	MONTI, J.	F	0.3
× (L	DISCONNECTED WATERWASH HOSE FROM #2 INLET	RECONECTED	MONTI, J.	F	0.3
$\times$ ( $\Gamma$	DISCONNECTED FIRE EXTINGUISHER DISCHARGE	RECONNECTED	MONTI, J.	F	0.2
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	*				
$\times$ (L	REMOVED COUPLING HOLDING #2 AIR INLET TO	RECONNECTED, TORQUED TO 70	MONTI, J.	F	0.3
	DISCONNECTED DEICING DETECTOR ELECTRICAL	IN-LBS RECONNECTED	MONTH	<del> </del>	0.2
× (° Γ	CONNECTED DEICING DETECTOR ELECTRICAL CONNECTOR P-819 FROM RECEPTACLE ON #2 ENG	RECONNECTED	MONTI, J.	F	0.3
$\times$ / $\Gamma$	REMOVED #2 ENGINE AIR INLET.	REINSTALLED	MONTI, J.	F	0.3
( C				`	0.5
×	REMOVED #2 ENGINE CROTCH ASSEMBLY	N/A	MONTI, J.	F	0.3
_ (G	INSPECT #2 AIR INLET ASSEMBLY	INSPECTED, SEE ADDITIONAL 13-1	MONTI, J.	F	0.3
	Activate engine inlet anti ice In Flight Check	WRITEUP COMPLETED	MONTLI	F	0.1
× (L		COIVII LETED	MONTI, J.	[	0.1
<u> </u>	<del>*/  </del>		1		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STA	TUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	×	7923341	A		11:41	
		5. FAULT DATE	6. FAULT NUMBER			
		18 Dec 19	8			
7. FAU	ILT		•		•	
REMO	VED NO.	1 ENGINE AIR INLET				
			<b>.</b>			
8. STA		9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
×		REMOVED #1 INLET LOWER FAIRING FROM	REINSTALLED	MONTI, J.	F	0.3
		AIRFRAME.				
×	<i>(</i> <b>1</b> )	DISCONNECTED ELECTRICAL CONNECTOR P-823	RECONNECTED	MONTI, J.	F	0.3
	<del></del>	FROM #1 AIR INLET RECEPTACLE.				
×	$(\Gamma)$	DISCONNECTED BLEED-AIR TUBE FROM #1 INLET.	RECONNECTED, TORQUED TO 45	MONTI, J.	F	0.3
	Costs		IN-LBS			
×	$(\Gamma)$	DISCONNECTED WATERWASH HOSE FROM #1 INLET.	RECONNECTED	MONTI, J.	F	0.3
	Coses					
×	(T)	DISCONNECTED FIRE EXTINGUISHER DISCHARGE	REINSTALLED	MONTI, J.	F	0.3
	Cose	TUBE FROM #1 ENG FIREWALL.				
×	(T)	REMOVED COUPLING HOLDING #1 AIR INLET TO	REINSTALLED, TORQUED TO 70 IN-	MONTI, J.	F	0.3
	Costs	ENGINE.	LBS			
×		REMOVED #1 ENGINE AIR INLET.	REINSTALLED	MONTI, J.	F	0.3
	Costs					
×	$\mathcal{T}$	REMOVED #1 ENGINE CROTCH ASSEMBLY	N/A	MONTI, J.	F	0.3
	Costs					
_	(G)	INSPECT #1 AIR INLET ASSEMBLY	INSPECTED OK	MONTI, J.	F	0.3
	Costs					
×	$\overline{71}$	Activate engine inlet anti ice In Flight Check	COMPLETED	MONTI, J.	F	0.3
	Costs					
				<u> </u>	<u> </u>	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 07:02	
	5. FAULT DATE	6. FAULT NUMBER			
	19 Dec 19	1			
. FAULT	•	·		•	
PMD DUE					
s. STA 9. REL	ATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
— (T) INSP AF	EA 1	complete	MONTI, J.	F	0.2
— (T) INSP AF	EA 2	complete	SAMSON, M	F	0.2
— T INSP AF	EA 3	complete	SAMSON, M	F	0.2
— (T) INSP AF	EA 4	complete	MONTI, J.	F	0.2
— (T) INSP AF	EA 5	complete	MONTI, J.	F	0.3
— (T) INSP AF	REA 6	complete	GIORNO, N.	F	0.2
/ (T) REMOV	ED IGB COVER	reinstalled	MONTI, J.	F	0.2
/ TREMOV	ED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F	0.2
- (T) DOWNI	OAD & REVIEW IVHMS CARDS	complete	THIBEDEAU,	F	0.2
/ OPENED	) T/R D/S COVERS 3 EA	closed	MONTI, J.	F	0.2
	OX INVENTORY & FOD CHECK DUE FOR NANCE PERFORMED	complete	THIBEDEAU,	F	0.2
— JUSING	A CHEESECLOTH (WP 3722, Item 115)WET MILD SOLUTION OF GENERAL PURPOSE	complete	THIBEDEAU,	F	0.2
3030					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

3. SYSTEM CODE

2. SERIAL NUMBER

Perform visual inspection as required by AWR 1800

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(BLOCK 5 IVHMS), dated 12 APR 19. A visual Perform visual inspection as required by AWR 1886

_	7923341	Α		11:45	
	5. FAULT DATE	6. FAULT NUMBER			
	19 Dec 19	9			
7. FAULT		•			
	N DUE FOR INSTALLED EQUIPMENT IAW	V AWRs DATED AWR 1037 (SATCOM	1) R16 31 JUL	19; AWR 1279	)
	IOVED) R8 15 MAY 18; AWR 1308 (INTER				
COLICIONIC) D11 11 ADD	10. AMD 1246 (IVILIAE) D2F 21 NOV 17.	AVAID 1444 (CINICLE ALIDE) DO 1E M	1 A V 1 O · A V A D 1	E16 (406 ELT)	D12.07
8. STA 9. RELAT	ED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sual inspection as required by AWR 1037	complete	ROMANO, D	F	0.2
	dated 21 Jul 17. A visual inspection shall				
	sual inspection as required by AWR 1279	complete	ROMANO, D	F	0.2
(WINDOW	S/DOORS REMOVED), dated 15 MAY 18. A				
— (R) Perform vis	sual inspection as required by AWR 1308	complete	ROMANO, D	F	0.2
(INTERNAL	RESCUE HOIST), dated 24 APR 19. A				
— (R) Perform vis	sual inspection as required by AWR 1309	complete	ROMANO, D	F	0.2
	SEAT COUSIONS), dated 11 APR 18. A				
— Perform vis	sual inspection as required by AWR 1346	complete	ROMANO, D	F	0.2
(IVHMS), d	ated 21 NOV 17. A visual inspection, prior				
— Perform vis	sual inspection as required by AWR 1444	complete	ROMANO, D	F	0.2
(SINGLE A	HRS), dated 15 MAY 18. A visual inspection,				
— R Perform vis	sual inspection as required by AWR 1516	complete	ROMANO, D	F	0.2
	lated 07 FEB 19. A visual inspection, prior	•			
$\rightarrow$	ual inspection as required by AWR 1520	complete	ROMANO, D	F	0.2
(SPONSON	FLIR), dated 03 MAY 18. A visual	·			
— Perform vis	ual inspection as required by AWR 1607	complete	ROMANO, D	F	0.2
	PDU), dated 28 MAR 18. A visual				

complete

complete

complete

complete

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

1. STATUS

RELATED MAINTENANCE ACTIONS RECORD

4. TIME

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

ROMANO, D

ROMANO, D

ROMANO, D

ROMANO, D

0.2

0.2

0.2

0.2

. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM COD A	E	4. TIME 09:12
_	5. FAULT DATE	6. FAULT NUMB	ED	- 09.12
	26 Dec 19		EK	
FATHE	26 Dec 19	3		
FAULT				
MD DUE				
STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT 13. MMH
$-(\widehat{R})$	INSP AREA 1	insp ok	ROMANO, D	F 0.3
( <b>L</b>			11011111111011	
- $(R)$	INSP AREA 2	insp ok	ROMANO, D	F 0.3
( <b>,                                   </b>				
- (R	INSP AREA 3	insp ok	ROMANO, D	F 0.3
( N		'	, -	
$-(\mathbf{R})$	INSP AREA 4	insp ok	THIBEDEAU,	F 0.3
(%)		'		
$-(\mathbf{R})$	INSP AREA 5	insp ok	THIBEDEAU,	F 0.3
(%)		· ·	- 1	
$-(\mathbf{R})$	INSP AREA 6	insp ok	SAMSON, M	F 0.4
(%)		· ·		
/ (R	REMOVED IGB COVER	reinstalled	THIBEDEAU,	F 0.2
(%)				
/ (R)	REMOVED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F 0.2
(2006)				
-(R)	DOWNLOAD & REVIEW IVHMS CARDS	complete1	ROMANO, D	F 0.2
(%)		·		
/ (R)	OPENED T/R D/S COVERS 3 EA	closed	THIBEDEAU,	F 0.2
(%)	'			
-(R)	TOOL BOX INVENTORY & FOD CHECK DUE FOR	complete	ROMANO, C	F 0.2
(1)	MAINTENANCE PERFORMED			
- / P	USING A CHEESECLOTH (WP 3722, Item 115)WET	complete	ROMANO, D	F 0.2
$-\left( \mathbf{\bar{R}}\right)$	WITH A MILD SOLUTION OF GENERAL PURPOSE			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_	7923341		A		09:25	
	5. FAULT DATE	ĺ	6. FAULT NUMBER			
	26 Dec 19		4			
7. FAULT	•	•				
DAILY VISUAL	INSPECTION DUE FOR INSTALLED EQUIPMENT IAN	W AWRs	DATED AWR 1037 (SATCON	м) R16 31 JUL	19; AWR 127	9
	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTE		· · · · · · · · · · · · · · · · · · ·	•		
	9. RELATED MAINTENANCE ACTIONS					N D12 O7
8. STA	9. RELATED MAINTENANCE ACTIONS	10. AC	TION	11. PID	12. CAT	13. MMH
$-\left(\mathbf{R}\right)$	Perform visual inspection as required by AWR 1037	insp ol	k	ROMANO, D	F	0.2
<del>````</del>	(SATCOM), dated 21 Jul 17. A visual inspection shall					
I - (R)	Perform visual inspection as required by AWR 1279	insp ol	k	ROMANO, D	F	0.2
(See See	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A					
I - (R)	Perform visual inspection as required by AWR 1308	insp ol	k	ROMANO, D	F	0.2
(Costs)	(INTERNAL RESCUE HOIST), dated 24 APR 19. A					
I - (R)	Perform visual inspection as required by AWR 1309	insp ol	k	ROMANO, D	F	0.2
(2006)	(OREGON SEAT COUSIONS), dated 11 APR 18. A					
I - (R)	Perform visual inspection as required by AWR 1346	insp ol	k	ROMANO, D	F	0.2
(2006)	(IVHMS), dated 21 NOV 17. A visual inspection, prior					
I - (R)	Perform visual inspection as required by AWR 1444	insp ol	k	ROMANO, D	F	0.2
(2006)	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,					
I - (R)	Perform visual inspection as required by AWR 1516	insp ol	k	ROMANO, D	F	0.2
Costo	(406 ELT), dated 07 FEB 19. A visual inspection, prior					
$-\langle R \rangle$	Perform visual inspection as required by AWR 1520	insp ol	k	ROMANO, D	F	0.2
Costo	(SPONSON FLIR), dated 03 MAY 18. A visual					
$-\langle R \rangle$	Perform visual inspection as required by AWR 1607	insp ol	k	ROMANO, D	F	0.2
Costs	(LED CDU/PDU), dated 28 MAR 18. A visual					
$-\langle \mathbf{R} \rangle$	Perform visual inspection as required by AWR 1800	insp ol	k	ROMANO, D	F	0.2
Cost	(BFT EDM), dated 28 MAR 19. A visual inspection,					
$-\langle R \rangle$	Perform visual inspection as required by AWR 1823	insp ol	k	ROMANO, D	F	0.2
Costs	(BLOCK 5 IVHMS), dated 12 APR 19. A visual					
$-\langle \mathbf{R} \rangle$	Perform visual inspection as required by AWR 1886	insp ol	k	ROMANO, D	F	0.2

insp ok

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

ROMANO, D

l. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	7923341 5. FAULT DATE	A 6. FAULT NUMBER		10:56	
	02 Jan 20	3			
. FAULT					
MD DUE					
					_
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-(\widehat{R})$	INSP AREA 1	insp ok	ROMANO, D	F	0.3
<u>\^&amp;\</u>					
$-\left( \mathbf{R}\right)$	INSP AREA 2	insp ok	ROMANO, D	F	0.3
-(R)	INSP AREA 3	insp ok	SAMSON, M	F	0.3
(Costs)					1
$-\left( \mathbf{R}\right)$	INSP AREA 4	insp ok	SAMSON, M	F	0.3
- (R)	INSP AREA 5	insp ok	SAMSON, M	F	0.4
- (R)	INSP AREA 6	insp ok	ROMANO, D	F	0.5
/ ( <b>R</b> )	REMOVED IGB COVER	reinstalled	SAMSON, M	F	0.2
(%)					1
/ ( <u>R</u> )	REMOVED TGB FOREWARD FAIRING	reinstalled	SAMSON, M	F	0.2
- (R)	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D	F	0.2
/ (,R)	OPENED T/R D/S COVERS 3 EA	closed	SAMSON, M	F	0.2
- (R)	TOOL BOX INVENTORY & FOD CHECK DUE FO	DR complete	ROMANO, D	F	0.2
See See	MAINTENANCE PERFORMED				
$-\left(\mathbf{R}\right)$	USING A CHEESECLOTH (WP 3722, Item 115)W WITH A MILD SOLUTION OF GENERAL PURPOS	·	ROMANO, D	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

I. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		16:52	
	5. FAULT DATE	6. FAULT NUMBER			
	02 Jan 20	4			
7. FAULT					
DAILY VISUAL INSPEC	tion due for installed equipment ia	W AWRs DATED AWR 1037 (SATCC	M) R16 31 JUL	19; AWR 127	'9
WINDOWS/DOORS F	EMOVED) R8 15 MAY 18; AWR 1308 (INTE	RNAL RESCUE HOIST) R13 24 APR	19; AWR 1309 (	OREGON SE	AT
8. STA 9. REI	ATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
. 51A   9. KEL	ATED MAINTENANCE ACTIONS	10. ACTION	111.111	12. CA1	13. WIWIII
— A Perform	visual inspection as required by AWR 1037	n/a	MONTI, J.	F	0.1
	M), dated 21 Jul 17. A visual inspection shall	.,, 2	100111, 5.	'	0.1
	visual inspection as required by AWR 1279	n/a	MONTI, J.	F	0.2
(WINDO	DWS/DOORS REMOVED), dated 15 MAY 18. A		- , - :		
— A Perform	visual inspection as required by AWR 1308	insp complete	MONTI, J.	F	0.3
(INTERI	IAL RESCUE HOIST), dated 24 APR 19. A				
	visual inspection as required by AWR 1309	insp complete	MONTI, J.	F	0.3
(OREGO	N SEAT COUSIONS), dated 11 APR 18. A				
	visual inspection as required by AWR 1346	insp complete	MONTI, J.	F	0.2
(IVHMS	), dated 21 NOV 17. A visual inspection, prior				
	visual inspection as required by AWR 1444	insp complete	MONTI, J.	F	0.2
	AHRS), dated 15 MAY 18. A visual inspection,				
	visual inspection as required by AWR 1516	insp complete	MONTI, J.	F	0.3
	T), dated 07 FEB 19. A visual inspection, prior				
	visual inspection as required by AWR 1520	insp complete	ALDRIDGE, S	F	0.3
	ON FLIR), dated 03 MAY 18. A visual				
. —	visual inspection as required by AWR 1607	insp complete	ALDRIDGE, S	F	0.2
	DU/PDU), dated 28 MAR 18. A visual				
	visual inspection as required by AWR 1800	insp complete	MONTI, J.	F	0.2
	M), dated 28 MAR 19. A visual inspection,				
( <del></del>	visual inspection as required by AWR 1823	insp complete	MONTI, J.	F	0.2
	5 IVHMS), dated 12 APR 19. A visual				
	visual inspection as required by AWR 1886	insp complete	MONTI, J.	F	0.3
(COMN) (COMN	ON HMU/ EDECU), dated 21 SEP 18. A visual				

insp complete

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1967

(TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MONTI, J.

. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		14:25	
	5. FAULT DATE	6. FAULT NUMBER			
	03 Jan 20	2			
7. FAULT					
PMD DUE					
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	INCD ADEA 1	in an annual sta	MONITU	-	0.4
- (A	INSP AREA 1	insp complete	MONTI, J.	F	0.4
- (Ā	INSP AREA 2	insp complete	MONTI, J.	F	0.3
_ \( \lambda \)	V INSP AREA 3	insp complete	MONTI, J.	F	0.4
(A	»/				
- (A	INSP AREA 4	insp complete	MONTI, J.	F	0.3
- (À	INSP AREA 5	insp complete	MONTI, J.	F	0.3
- (À	INSP AREA 6	insp complete	MONTI, J.	F	0.5
/ (A	REMOVED IGB COVER	reinstalled	MONTI, J.	F	0.2
/ (A	REMOVED TGB FOREWARD FAIRING	reinstalled	MONTI, J.	F	0.2
- (A	DOWNLOAD & REVIEW IVHMS CARDS	completed	MONTI, J.	F	0.3
/ (À	OPENED T/R D/S COVERS 3 EA	closed 3 e/a	MONTI, J.	F	0.2
- (Å	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	completed	MONTI, J.	F	0.2
- (A	USING A CHEESECLOTH (WP 3722, Item 115)WET  WITH A MILD SOLUTION OF GENERAL PURPOSE	completed	MONTI, J.	F	0.2
<u>\`0\$\</u>	, and the second of the second				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	Α		14:48	
	5. FAULT DATE	6. FAULT NUMBER			
	03 Jan 20	4			
7. FAULT		•			
DAILY VISUAL	INSPECTION DUE FOR INSTALLED EQUIPMENT IAV	V AWRs DATED AWR 1037 (SATCO	M) R16 31 JUL	19; AWR 1279	)
(WINDOWS/D	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	RNAL RESCUE HOIST) R13 24 APR	19: AWR 1309 (	OREGON SEA	ΛT
COLLEGONS) D	11.11 ADD 18. AMD 1346 (IVILIAC) B35 31 NOV 17. 9. RELATED MAINTENANCE ACTIONS	AND 1444 (CINCLE ALIDE) DO 1E	140V 10. AVAD 1	F16 /ADC FLT	D12.07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$I - \langle \zeta \rangle$	Perform visual inspection as required by AWR 1037	insp ok	STLAURENT,	F	0.1
(Costs)	(SATCOM), dated 21 Jul 17. A visual inspection shall				
l - (く)	Perform visual inspection as required by AWR 1279	completed	STLAURENT,	F	0.1
(Cost)	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
- ( <b>て</b> )	Perform visual inspection as required by AWR 1308	completed	STLAURENT,	F	0.1
Case	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
- ( <b>て</b> )	Perform visual inspection as required by AWR 1309	completed	STLAURENT,	F	0.1
(Care)	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
- ( <b>く</b> )	Perform visual inspection as required by AWR 1346	completed	STLAURENT,	F	0.2
(Sole)	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
- (C)	Perform visual inspection as required by AWR 1444	completed	STLAURENT,	F	0.1
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,	·			
- <b>(</b>	Perform visual inspection as required by AWR 1516	completed	STLAURENT,	F	0.1
(70%)	(406 ELT), dated 07 FEB 19. A visual inspection, prior	·	· ·		
- <b>(</b>	Perform visual inspection as required by AWR 1520	completed	STLAURENT,	F	0.1
(200	(SPONSON FLIR), dated 03 MAY 18. A visual	'	,		
- / <b>で</b> \	Perform visual inspection as required by AWR 1607	completed	STLAURENT,	F	0.2
(,3,	(LED CDU/PDU), dated 28 MAR 18. A visual	'			
- / <b>で</b>	Perform visual inspection as required by AWR 1800	completed	STLAURENT,	F	0.1
(,3,	(BFT EDM), dated 28 MAR 19. A visual inspection,	l i l			•
_ <del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Perform visual inspection as required by AWR 1823	completed	STLAURENT,	F	0.1
(,3,	(BLOCK 5 IVHMS), dated 12 APR 19. A visual	р 1333			*
_ <del>\</del>	Perform visual inspection as required by AWR 1886	completed	STI AURENT	F	0.1

completed

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967 (TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

STLAURENT,

. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 13:03	
	5. FAULT DATE	6. FAULT NUMBER			
	05 Jan 20	2			
7. FAULT		•		•	
PMD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
- (R)	INSP AREA 1	insp ok	KINNES, J.	F	0.2
-(R)	INSP AREA 2	insp ok	KINNES, J.	F	0.3
- (R)	INSP AREA 3	insp ok	KINNES, J.	F	0.2
- (R)	INSP AREA 4	insp ok	STLAURENT,	F	0.2
- (R)	INSP AREA 5	insp ok	STLAURENT,	F	0.3
- (R)	INSP AREA 6	insp ok	ROMANO, D	F	0.6
/ (R)	REMOVED IGB COVER	reinst	STLAURENT,	F	0.2
/ (R)	REMOVED TGB FOREWARD FAIRING	reinst	STLAURENT,	F	0.2
- (R)	DOWNLOAD & REVIEW IVHMS CARDS	downloaded	ROMANO, D	F	0.2
/ (R)	OPENED T/R D/S COVERS 3 EA	closed	STLAURENT,	F	0.2
- (R)	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	tbi, cci, and fod check completed	ROMANO, D	F	0.3
- (R)	USING A CHEESECLOTH (WP 3722, Item 115)WET WITH A MILD SOLUTION OF GENERAL PURPOSE	na	KINNES, J.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE		4. TIME 14:22	E.
<del></del>	5. FAULT DATE	6. FAULT NUMBER		— 14.22	
	05 Jan 20	5			
. FAULT	03 Jan 20	] 3			
	INICOCCTION DUE FOR INICTALLED FOLLIDMENT	1414/ 414/Da DATED A14/D 1027/0	ATCOM) D16 21 HH	10. 4\4/0 13	70
	L INSPECTION DUE FOR INSTALLED EQUIPMENT	•	,	•	
WINDOWS/I	DOORS REMOVED) R8 15 MAY 18; AWR 1308 (IN		·	•	EAI LT) D12 O7
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
$-\sqrt{T}$	Perform visual inspection as required by AWR 1037	completed	MONTI, J.	F	0.3
Croses	(SATCOM), dated 21 Jul 17. A visual inspection shal	l			
_ (T	Perform visual inspection as required by AWR 1279	completed	MONTI, J.	F	0.3
Croses	(WINDOWS/DOORS REMOVED), dated 15 MAY 18.	A			
_ (T	Perform visual inspection as required by AWR 1308	completed	MONTI, J.	F	0.3
Cases	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
_ / <b>T</b> `	Perform visual inspection as required by AWR 1309	completed	MONTI, J.	F	0.3
Croses	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
_ (T	Perform visual inspection as required by AWR 1346	completed	MONTI, J.	F	0.3
Coses	(IVHMS), dated 21 NOV 17. A visual inspection, price	or			
$\overline{-/T}$	Perform visual inspection as required by AWR 1444	completed	MONTI, J.	F	0.3
Coses	(SINGLE AHRS), dated 15 MAY 18. A visual inspection	on,			
- $(T)$	Perform visual inspection as required by AWR 1516	completed	MONTI, J.	F	0.3
Coses	$\sqrt{(406 \text{ ELT})}$ , dated 07 FEB 19. A visual inspection, pric	r			
- $(T)$	Perform visual inspection as required by AWR 1520	completed	MONTI, J.	F	0.6
(Sost)	(SPONSON FLIR), dated 03 MAY 18. A visual				
- $(T)$	Perform visual inspection as required by AWR 1607	completed	MONTI, J.	F	0.3
(Sost)					
- $(T)$	Perform visual inspection as required by AWR 1800	completed	MONTI, J.	F	0.3
Coses	(BFT EDM), dated 28 MAR 19. A visual inspection,				
- $(T)$	Perform visual inspection as required by AWR 1823	completed	MONTI, J.	F	0.3
Coses	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
- (T	Perform visual inspection as required by AWR 1886	completed	MONTI, J.	F	0.3
\c. • c	JICOMMONI HMILL EDECLIN dated 21 CED 10 A view	a. I	ı	1	1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

**RELATED MAINTENANCE ACTIONS RECORD**For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

0.3

MONTI, J.

completed

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		14:47	
	5. FAULT DATE	6. FAULT NUMBER			
<b>5</b> D. I.I.	09 Jan 20	2			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T)	INSP AREA 1	complete	MONTI, J.	F	0.2
	INSP AREA 2	complete	MONTI, J.	F	0.2
	INST AREA 2	Complete	IVIOINTI, J.	-	0.2
	INSP AREA 3	complete	ALDRIDGE, S	F	0.2
- (T	INSP AREA 4	complete	ALDRIDGE, S	F	0.2
- (T	INSP AREA 5	complete	THIBEDEAU,	F	0.2
- (T	INSP AREA 6	complete	SAMSON, M	F	0.2
/ ( <b>T</b>	REMOVED IGB COVER	reinstalled	THIBEDEAU,	F	0.2
/ (T	REMOVED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F	0.2
- (T	DOWNLOAD & REVIEW IVHMS CARDS	na	THIBEDEAU,	F	0.2
/ (T	OPENED T/R D/S COVERS 3 EA	closed	ALDRIDGE, S	F	0.2
- (T	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	complete	THIBEDEAU,	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	na	THIBEDEAU,	F	0.2
		•			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 07:17	
	5. FAULT DATE	6. FAULT NUMBER		<b>—</b>	
	21 Jan 20	2			
7. FAULT	2.7325	, <u>-</u>		I	
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
-(M)	NSP AREA 1	completed	MONTI, J.	F	0.3
- (M)	NSP AREA 2	completed	MONTI, J.	F	0.3
- (M)	NSP AREA 3	completed	MONTI, J.	F	0.3
- (M)	NSP AREA 4	completed	MONTI, J.	F	0.3
- (M)	NSP AREA 5	completed	MONTI, J.	F	0.3
- (M)	NSP AREA 6	completed	MONTI, J.	F	0.3
/ (M)	REMOVED IGB COVER	reinstalled	MONTI, J.	F	0.3
/ (M)	REMOVED TGB FOREWARD FAIRING	reinstalled	MONTI, J.	F	0.3
- (M)	DOWNLOAD & REVIEW IVHMS CARDS	completed	MONTI, J.	F	0.3
/ (M)	DPENED T/R D/S COVERS 3 EA	completed	MONTI, J.	F	0.3
1 1 1 1 1 1	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	completed	MONTI, J.	F	0.3
	JSING A COTTON CLOTH or LENS TISSUE WET W/ SOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	completed	MONTI, J.	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

		<del>-</del>					
. STATUS 2. SERIAL NUMBER			3. SYSTEM CODE			4. TIME	
_		7923341	A		12:47		
		5. FAULT DATE	6. FAULT NUMBER				
		21 Jan 20		6			
7. FAULT	<u> </u>	•					
DAILY VIS	SUAL INSPECTION	N DUE FOR INSTALLED EQUIPMENT IAV	N AWRs	DATED AWR 1037 (SATCO	M) R16 31 JUL	19; AWR 12	.79
		OVED) R8 15 MAY 18; AWR 1308 (INTER		SCUE HOIST) R13 24 APR	19: AWR 1309		
		ED MAINTENANCE ACTIONS			140V 10. AVAID	1516 (406 FI	T) D12 07
3. STA	9. RELATE	D MAINTENANCE ACTIONS	10. AC	TION	11. PID	12. CAT	13. MMH
			<b>↓</b>			ļ	
- (		ual inspection as required by AWR 1037	COMPLETED		MONTI, J.	F	0.3
		dated 21 Jul 17. A visual inspection shall	<b>↓</b>			ļ	
- (		ual inspection as required by AWR 1279	COMPI	LETED	MONTI, J.	F	0.3
		/DOORS REMOVED), dated 15 MAY 18. A	<u> </u>				
- (		ual inspection as required by AWR 1308	COMPLETED		MONTI, J.	F	0.3
	V2-0/2	RESCUE HOIST), dated 24 APR 19. A					
- (		ual inspection as required by AWR 1309	COMPI	LETED	MONTI, J.	F	0.3
<u>(</u>	C2-6-2	EAT COUSIONS), dated 11 APR 18. A					
- (		ual inspection as required by AWR 1346	COMPI	LETED	MONTI, J.	F	0.3
<u>\6</u>		ted 21 NOV 17. A visual inspection, prior					
<b>–</b> (		ual inspection as required by AWR 1444	COMPI	LETED	MONTI, J.	F	0.3
(	C2-6-2	RS), dated 15 MAY 18. A visual inspection,					
<b>–</b> (		ual inspection as required by AWR 1516	COMPI	LETED	MONTI, J.	F	0.3
(	<u> </u>	ated 07 FEB 19. A visual inspection, prior					
<b>–</b> (		ual inspection as required by AWR 1520	COMPI	LETED	MONTI, J.	F	0.3
(9	C2-6-2	FLIR), dated 03 MAY 18. A visual					
<del>-</del> 7		ual inspection as required by AWR 1607	COMPI	LETED	MONTI, J.	F	0.3
(0)	C2-6-2	DU), dated 28 MAR 18. A visual					
-7		ual inspection as required by AWR 1800	COMPI	LETED	MONTI, J.	F	0.3
	(BFT EDM),	dated 28 MAR 19. A visual inspection,					
$\overline{}$	Perform visi	ual inspection as required by AWR 1823	COMPI	LETED	MONTI, J.	F	0.3
(0)	(BLOCK 5 IV	HMS), dated 12 APR 19. A visual					
$\longrightarrow$			T				

COMPLETED

COMPLETED

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1886

TALON FLIR), dated 12 JUL 17. A visual inspection,

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

RELATED MAINTENANCE ACTIONS RECORD

F

0.3

0.3

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MONTI, J.

MONTI, J.

1. STATUS				4. TIME 05:27	
×	7923341	A			
	5. FAULT DATE	6. FAULT NUMBER			
	22 Jan 20	2			
7. FAULT					
INSP A115 L	JBE REQUIRMENTS FOR HELICOPTER, UTILITY CAG	E: 78286 PN: UH-60A NSN: 152	20010350266 SN: 7	923341 WAS	DUE.
STATUS UPG	RADED TO X ON: 21 JAN 2020 OR 6336.6 AIRCRAF	T HOURS			
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
×	REMOVED L/H M/L/G STRUT PANEL	reinstalled	MONTI, J.	F	0.3
×	REMOVED R/H M/L/G STRUT PANEL	reinstalled	MONTI, J.	F	0.3
×	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	reinstalled r/s panel	MONTI, J.	F	0.3
- (M	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	completed	MONTI, J.	F	0.3
- (M	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	completed	MONTI, J.	F	0.3
- (M	LUBE OF L/H M/L/G STRUT DUE	completed	MONTI, J.	F	0.3
- (M	LUBE OF R/H M/L/G STRUT DUE	completed	MONTI, J.	F	0.3
- (M	LUBE OF T/L/G STRUT DUE	completed	MONTI, J.	F	0.3
- (M	LUBE OF STABILATOR ACTUATOR DUE	completd	MONTI, J.	F	0.3
- (M	LUBE OF M/R BIFILARS (4EA) DUE	completed	MONTI, J.	F	0.3
- (M	TOOL BOX INVENTORY DUE FOR MAINT.  PERFORMED	completed box m8	MONTI, J.	F	0.3
- (M	FOD CHECK DUE FOR MAINT. PERFORMED	completed	MONTI, J.	F	0.3
- $M$	CCI OF WORK AREA DUE FOR MAINT. PERFORMED	completed	MONTI, J.	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE 18 Dec 20 PAGE 2 1. STATUS 2. SERIAL NUMBER 3. SYSTEM CODE 4. TIME 7923<u>341</u> 05:27 X 5. FAULT DATE 6. FAULT NUMBER 22 Jan 20 2 7. FAULT INSP A115 LUBE REQUIRMENTS FOR HELICOPTER, UTILITY CAGE: 78286 PN: UH-60A NSN: 1520010350266 SN: 7923341 WAS DUE. STATUS UPGRADED TO X ON: 21 JAN 2020 OR 6336.6 AIRCRAFT HOURS

8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (D)	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	completed	MONTI, J.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

I. STATUS 2. SERIAL NUMBER 7923341		3. SYSTEM CODE A	4. TIME 13:20	4. TIME 13:20	
	5. FAULT DATE	6. FAULT NUMBER			
	22 Jan 20	3			
7. FAULT PMD DUE	1 *** *	13		•	
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$ \widehat{M}$	INSP AREA 1	completed	MONTI, J.	F	0.3
- (M)	INSP AREA 2	completed	MONTI, J.	F	0.4
- (M)	INSP AREA 3	completed	MONTI, J.	F	0.3
- (M)	INSP AREA 4	completed	MONTI, J.	F	0.4
- (M)	INSP AREA 5	completed	MONTI, J.	F	0.3
- (M)	INSP AREA 6	completed	MONTI, J.	F	0.5
/ (M)	REMOVED IGB COVER	reinstalled	MONTI, J.	F	0.2
	REMOVED TGB FOREWARD FAIRING	REINSTALLED	MONTI, J.	F	0.2
- (M)	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETED	MONTI, J.	F	0.2
/ (M)	OPENED T/R D/S COVERS 3 EA	CLOSED	MONTI, J.	F	0.2
	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETED, BOX M8	MONTI, J.	F	0.3
- (M)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	COMPLETED	MONTI, J.	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

3. SYSTEM CODE

2. SERIAL NUMBER

(SPONSON FLIR), dated 03 MAY 18. A visual Perform visual inspection as required by AWR 1607

(LED CDU/PDU), dated 28 MAR 18. A visual Perform visual inspection as required by AWR 1800

(BLOCK 5 IVHMS), dated 12 APR 19. A visual Perform visual inspection as required by AWR 1886

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

<u> </u>		A			15:18	] 15:18	
		5. FAULT DATE		6. FAULT NUMBER			
		22 Jan 20		5			
7. FAULT	-						
DAILY VISUAL I	INSPECTION	DUE FOR INSTALLED EQUIPMENT IAV	V AWR	DATED AWR 1037 (SATCOM	) R16 31 JUL 1	19; AWR 1279	)
(WINDOWS/DO	OORS REMO	VED) R8 15 MAY 18; AWR 1308 (INTER	RNAL RI	ESCUE HOIST) R13 24 APR 19	; AWR 1309 (0	OREGON SEA	T
COLICIONE) D1	1 11 ADD 10	). NAID 1246 (IVILIAG) D2F 21 NOV 17.	AVA/D 1	1444 (CINCLE ALIDE) DO 1E M	<u>^\ 10. ^\\\</u> 1	F16 (406 FIT)	D12.07
8. STA	9. RELATEI	D MAINTENANCE ACTIONS	10. AC	TION	11. PID	12. CAT	13. MMH
<b>- (s)</b>	Perform visua	al inspection as required by AWR 1037	compl	ete	MONTI, J.	F	0.1
(Costs)	(SATCOM), da	ated 21 Jul 17. A visual inspection shall					
- ( <b>て</b> )	Perform visua	al inspection as required by AWR 1279	n/a		SAMSON, M	F	0.1
(Carle)	(WINDOWS/I	DOORS REMOVED), dated 15 MAY 18. A					
- ( <b>く</b> )	Perform visua	al inspection as required by AWR 1308	compl	ete	MONTI, J.	F	0.1
Cost	(INTERNAL R	ESCUE HOIST), dated 24 APR 19. A					
- ( <b>て</b> )	Perform visua	al inspection as required by AWR 1309	compl	ete	MONTI, J.	F	0.1
See See	(OREGON SE	AT COUSIONS), dated 11 APR 18. A					
		al inspection as required by AWR 1346	compl	ete	SAMSON, M	F	0.1
Cost	(IVHMS), date	ed 21 NOV 17. A visual inspection, prior					
		al inspection as required by AWR 1444	compl	ete	MONTI, J.	F	0.1
(200	(SINGLE AHR	S), dated 15 MAY 18. A visual inspection,					
- <b>(</b> く)	Perform visua	al inspection as required by AWR 1516	compl	ete	MONTI, J.	F	0.1
		ted 07 FEB 19. A visual inspection, prior	· ·		,		
_ /8\	Perform visus	al inspection as required by AWR 1520	compl	oto	MONTLI	Е	0.1

complete

complete

complete

complete

n/a

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

1. STATUS

RELATED MAINTENANCE ACTIONS RECORD

4. TIME

0.1

0.1

0.1

0.1

0.1

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MONTI, J.

MONTI, J.

SAMSON, M

ALDRIDGE, S

MONTI, J.

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE	3. SYSTEM CODE			
×	7923341	A		13:00		
	5. FAULT DATE	6. FAULT NUMBER	6. FAULT NUMBER			
	23 Jan 20	2				
7. FAULT	•	•		•		
	in broken during towing operation					
	minus enem earning serving episionen					
			_		_	
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH	
× (M)	removed cotter pin 2ea	replaced	KENNEY, J.	F	0.1	
(101)	'	'				
×	removed nut	installed tq to 30" in lbs	KENNEY, J.	F	0.2	
Cose						
$\times$ $(M)$	removed broken lock pin	replaced	KENNEY, J.	F	0.2	
- (K)	fod check, toolbox inventory, cci of area req	insp ok	KENNEY, J.	F	0.1	
(Voster)			_			
			1			
			1			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER		3. SYSTEM CODE			4. TIME			
_		7923341		A		07:05	07:05	
		5. FAULT DATE	6. FAULT NUMBER					
		24 Jan 20	2					
. FAULT								
PMD DUE								
. STA	9. RELATE	D MAINTENANCE ACTIONS	10. ACT	ION	11. PID	12. CAT	13. MMH	
- ( <u>S</u>	INSP AREA 1		complet	complete		F	0.2	
- ( <b>\s</b>	NSP AREA 2	!	complet	complete		F	0.3	
	NSP AREA 3		complete		MONTI, J.	F	0.2	
(, <u>)</u>	(S) INSP AREA 4		complet		MONTI, J.	F	0.3	
_ (2								
_ (S	INSP AREA 5		complete		SAMSON, M	F	0.4	
_ (S	INSP AREA 6		complete		ALDRIDGE, S	F	0.4	
/ (S	REMOVED IC	GB COVER	reinstalled		MONTI, J.	F	0.2	
/ (S	REMOVED TO	GB FOREWARD FAIRING	reinstalle	ed	SAMSON, M	F	0.2	
- (,S)	DOWNLOAD	& REVIEW IVHMS CARDS	complet	e	SAMSON, M	F	0.3	
/ (S	OPENED T/R	D/S COVERS 3 EA	closed		MONTI, J.	F	0.1	
- (S		NVENTORY & FOD CHECK DUE FOR ICE PERFORMED	complet	e	SAMSON, M	F	0.3	
- (S	USING A CO	TTON CLOTH or LENS TISSUE WET W/ ALCOHOL CLEAN THE FLIR TURRET UNIT	complet	e	MONTI, J.	F	0.1	
<u>\`0\$\</u>	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOO. OF CELLAR THE FERR TOTALET OTHER						

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER			I -			4. TIME	
	7923341		A		08:35		
	5. FAULT DATE		6. FAULT NUMBER				
	24 Jan 20		5				
7. FAULT							
	INSPECTION DUE FOR INSTALLED	•	•	,	•		
(WINDOWS/D	OORS REMOVED) R8 15 MAY 18; A				OREGON SEA	<b>Δ</b> Τ	
8. STA	9. RELATED MAINTENANCE AC	TIONS 10 A	CTION	F MAY 10, AWD 1	12. CAT	13. MMH	
5. 51A	9. RELATED MAINTENANCE AC	110N3   10. A	CHON	11.11D	12. CAI	13. WINITI	
$ \bigwedge$	Perform visual inspection as required	by AWR 1037 n/a		ALDRIDGE, S	F	0.2	
(%	(SATCOM), dated 21 Jul 17. A visual in			<b>1</b>			
$-\sqrt{\Lambda}$	Perform visual inspection as required	by AWR 1279 n/a		ALDRIDGE, S	F	0.1	
	(WINDOWS/DOORS REMOVED), date	ed 15 MAY 18. A					
$-(\Delta)$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.3	
Costs	(INTERNAL RESCUE HOIST), dated 24	APR 19. A					
$-(\Delta)$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.2	
(Costs)	(OREGON SEAT COUSIONS), dated 1	1 APR 18. A					
$-(\mathbf{A})$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.3	
(% & E)	(IVHMS), dated 21 NOV 17. A visual i						
$-(\mathbf{A})$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.2	
(?ost?)	(SINGLE AHRS), dated 15 MAY 18. A						
$-(\mathbf{A})$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.3	
(Costs)	(406 ELT), dated 07 FEB 19. A visual in	· · · · · · · · · · · · · · · · · · ·					
$-(\mathbf{A})$	Perform visual inspection as required	, .	complete	ALDRIDGE, S	F	0.3	
<u> </u>	(SPONSON FLIR), dated 03 MAY 18. A						
-(A)	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.3	
<u>Verill</u>	(LED CDU/PDU), dated 28 MAR 18. A						
$-(\mathbf{A})$	Perform visual inspection as required			ALDRIDGE, S	F	0.2	
	(BFT EDM), dated 28 MAR 19. A visua						
-(A)	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.2	
	(BLOCK 5 IVHMS), dated 12 APR 19.			ALDSIDGE 6	_	100	
$-(\mathbf{A})$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.2	
	(COMMON HMU/ EDECU), dated 21		1	41.0010.65.6			
$-(\mathbf{A})$	Perform visual inspection as required		complete	ALDRIDGE, S	F	0.2	
الإروقية)	(TALON FLIR), dated 12 JUL 17. A visu	ial inspection,					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER		_	3. SYSTEM CODE			4. TIME	
_	7923341 5. FAUL		A	. FAULT NUMBER		07:16	
			0. FAULI NUMBER				
7 FAILE	28 Jan 2	0					
7. FAULT PMD DUE							
NID DUE							
S. STA	9. RELATED MAINT	ENANCE ACTIONS	10. ACT	ION	11. PID	12. CAT	13. MMH
- ( <u>A</u>	A INSP AREA 1		insp con	insp complete		F	0.3
- (À	INSP AREA 2		insp con	nplete	ALDRIDGE, S	F	0.3
- (À	INSP AREA 3		insp con	insp complete		F	0.3
- (À	INSP AREA 4		insp con	nplete	GIORNO, N.	F	0.3
- (A	INSP AREA 5		insp con	insp complete		F	0.4
- (Å	INSP AREA 6		insp complete		ALDRIDGE, S	F	0.5
/ (A	REMOVED IGB COVER		reinstalled		GIORNO, N.	F	0.2
/ (Ā	REMOVED TGB FOREW	ARD FAIRING	reinstslle	reinstslled (		F	0.2
- (Ā	DOWNLOAD & REVIEW	V IVHMS CARDS	complet	ed	ALDRIDGE, S	F	0.3
/ (A	OPENED T/R D/S COVI	ERS 3 EA	closed 3	e/a	GIORNO, N.	F	0.2
- (A	TOOL BOX INVENTORY	/ & FOD CHECK DUE FOR RMED	complet	ed	GIORNO, N.	F	0.3
- (A	11	TH or LENS TISSUE WET W/ CLEAN THE FLIR TURRET UNIT	complet	ed	ALDRIDGE, S	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3	. SYSTEM CODE		4. TIME	
_	7923341	A			09:11	
	5. FAULT DATE	6	. FAULT NUMBER			
	28 Jan 20	5	5			
7. FAULT						
DAILY VISUAL	INSPECTION DUE FOR INSTALLED EQUIPMENT IAN	W AWRs [	DATED AWR 1037 (SATCOM	и) R16 31 JUL	19; AWR 1279	)
	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTE	RNAL RES	SCUE HOIST) R13 24 APR 1	9; AWR 1309		
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACT	TION	11. PID	12. CAT	13. MMH
-(H)	Perform visual inspection as required by AWR 1037	insp ok		HALL, G.	F	0.1
(Costs)	(SATCOM), dated 21 Jul 17. A visual inspection shall					
I - (H)	Perform visual inspection as required by AWR 1279	insp ok		HALL, G.	F	0.1
(See E)	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A					
I - (H)	Perform visual inspection as required by AWR 1308	insp ok		HALL, G.	F	0.1
(Care)	(INTERNAL RESCUE HOIST), dated 24 APR 19. A					
I - (H)	Perform visual inspection as required by AWR 1309	insp ok		HALL, G.	F	0.1
View V	(OREGON SEAT COUSIONS), dated 11 APR 18. A					
-(H)	Perform visual inspection as required by AWR 1346	insp ok		HALL, G.	F	0.1
Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	(IVHMS), dated 21 NOV 17. A visual inspection, prior	ļ		1,,,,,	<del> </del>	0.4
$\mathbf{H} = (\mathbf{H})$	Perform visual inspection as required by AWR 1444	insp ok		HALL, G.	F	0.1
- See	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,			111111	+	0.1
$-(H_{0})$	Perform visual inspection as required by AWR 1516 (406 ELT), dated 07 FEB 19. A visual inspection, prior	insp ok		HALL, G.	F	0.1
	Perform visual inspection as required by AWR 1520	insp ok		LIAIL C	F	0.1
$-(H^{\circ})$	(SPONSON FLIR), dated 03 MAY 18. A visual	liisp ok		HALL, G.	「	0.1
	Perform visual inspection as required by AWR 1607	insp ok		HALL, G.	F	0.1
$-(\mathbf{H})$	(LED CDU/PDU), dated 28 MAR 18. A visual	l liisp ok		HALL, G.	[	0.1
_ ***	Perform visual inspection as required by AWR 1800	insp ok		HALL, G.	F	0.1
	(BFT EDM), dated 28 MAR 19. A visual inspection,	l msp ok		TIALL, G.	1'	0.1
	Perform visual inspection as required by AWR 1823	insp ok		HALL, G.	F	0.1
(, []	(BLOCK 5 IVHMS), dated 12 APR 19. A visual			,	1	•
	Perform visual inspection as required by AWR 1886	insp ok		HALL, G.	F	0.1
(2006)	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual	'				
- /H\	Perform visual inspection as required by AWR 1967	insp ok		HALL, G.	F	0.1
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(TALON FLIR), dated 12 JUL 17. A visual inspection.	1		1		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER		2 GVGTEM CODE				IAGE _	
		3. SYSTEM CODE			4. TIME		
_	7923341 5. FAULT DATE		A CALILE NILIMDED		07:16		
			6. FAULT NUMBER				
	29 Jan 20		4				
7. FAULT							
PMD DUE							
8. STA	O. RELATED MAINTENANCE ACTIONS	10 AC	LIUN	11. PID	12. CAT	13. MMH	
J. 5171	. RELATED MAINTENANCE ACTIONS	10.710	10. ACTION		12. C/11	13. WIWIII	
	NSP AREA 1	insp ok		HALL, G.	F	0.1	
$(\Box \Pi)$	VOI PREPERT	liish or		TIALL, G.	'	0.1	
	NSP AREA 2	insp ok	·	HALL, G.	F	0.1	
$-\left(\mathbf{H}\right)$	TO THE TE	l map an	`	TIALL, G.	'	0.1	
	NSP AREA 3	insp ok	· · · · · · · · · · · · · · · · · · ·	HALL, G.	F	0.1	
			•	11,7,622, 3.	'	0.1	
	NSP AREA 4	insp ok	(	HALL, G.	F	0.1	
				1 (22, 3.	'	0.1	
	NSP AREA 5	insp ok	(	HALL, G.	F	0.1	
(		'		==,			
	NSP AREA 6	insp ok	(	HALL, G.	F	0.1	
(%)				,			
/ <b>  Î</b>	EMOVED IGB COVER	reinst		HALL, G.	F	0.1	
/ (H)				,			
/ (H)	EMOVED TGB FOREWARD FAIRING	reinst		HALL, G.	F	0.1	
( Care				,			
- (H)	OOWNLOAD & REVIEW IVHMS CARDS	insp ok	(	HALL, G.	F	0.1	
(206)							
/ (H)	PENED T/R D/S COVERS 3 EA	closed		HALL, G.	F	0.1	
(206)							
_ <b>/ [ ]</b> \	OOL BOX INVENTORY & FOD CHECK DUE FOR	insp ok	(	HALL, G.	F	0.1	
(2000)	MAINTENANCE PERFORMED						
_ /H\l	JSING A COTTON CLOTH or LENS TISSUE WET W/	comple	eted	HALL, G.	F	0.1	
(	SOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT						

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

| Total   Part   Total   Part   Total   Part  |
|--|--|
| 31 Jan 20  |  |
| 7. FAULT PMD DUE  8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 12. CAT 13. N  - T INSP AREA 1 complete ALDRIDGE, S F 0.2  - T INSP AREA 2 complete ALDRIDGE, S F 0.2  - T INSP AREA 3 complete ALDRIDGE, S F 0.2  - T INSP AREA 4 complete THIBEDEAU, F 0.2  - T INSP AREA 5 complete THIBEDEAU, F 0.2  - T INSP AREA 6 complete THIBEDEAU, F 0.2  - T REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  |  |
| PMD DUE  8. STA  9. RELATED MAINTENANCE ACTIONS  10. ACTION  11. PID  12. CAT  13. N  — T INSP AREA 1  — complete  ALDRIDGE, S F  0.2  — INSP AREA 3  — complete  ALDRIDGE, S F  0.2  — INSP AREA 3  — complete  THIBEDEAU, F  0.2  — INSP AREA 5  — T INSP AREA 5  — Complete  THIBEDEAU, F  0.2  — REMOVED IGB COVER  THIBEDEAU, F  0.2  |  |
| 8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 12. CAT 13. M  — T INSP AREA 1 complete ALDRIDGE, \$ F 0.2  — INSP AREA 2 complete ALDRIDGE, \$ F 0.2  — INSP AREA 3 complete ALDRIDGE, \$ F 0.2  — INSP AREA 4 complete THIBEDEAU, F 0.2  — INSP AREA 5 complete THIBEDEAU, F 0.2  — T INSP AREA 6 complete THIBEDEAU, F 0.2  — REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2  |  |
| - TINSP AREA 1 complete ALDRIDGE, S F 0.2  - TINSP AREA 2 complete ALDRIDGE, S F 0.2  - TINSP AREA 3 complete ALDRIDGE, S F 0.2  - TINSP AREA 3 complete ALDRIDGE, S F 0.2  - TINSP AREA 4 complete THIBEDEAU, F 0.2  - TINSP AREA 5 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2   |  |
| - TINSP AREA 1 complete ALDRIDGE, S F 0.2  - TINSP AREA 2 complete ALDRIDGE, S F 0.2  - TINSP AREA 3 complete ALDRIDGE, S F 0.2  - TINSP AREA 3 complete ALDRIDGE, S F 0.2  - TINSP AREA 4 complete THIBEDEAU, F 0.2  - TINSP AREA 5 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2  - TINSP AREA 6 complete THIBEDEAU, F 0.2   |  |
| Complete ALDRIDGE, S. F. 0.2   | ММН  |
| Complete ALDRIDGE, S. F. 0.2   |  |
| Complete ALDRIDGE, S F 0.2  - INSP AREA 3 complete ALDRIDGE, S F 0.2  - INSP AREA 4 complete THIBEDEAU, F 0.2  - INSP AREA 5 complete THIBEDEAU, F 0.2  - INSP AREA 6 complete THIBEDEAU, F 0.2  - REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  | <u>!</u>                                       |
| - INSP AREA 4 complete THIBEDEAU, F 0.2  - INSP AREA 5 complete THIBEDEAU, F 0.2  - INSP AREA 6 complete GIORNO, N. F 0.2  / REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2   | )  |
| - INSP AREA 5 complete THIBEDEAU, F 0.2  - INSP AREA 6 complete GIORNO, N. F 0.2  / REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2  | <u>-</u>                                       |
| - TINSP AREA 6 complete GIORNO, N. F 0.2  / REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2  | )  |
| - T INSP AREA 6 complete GIORNO, N. F 0.2  / REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2   | )  |
| / THIBEDEAU, F 0.2  / REMOVED IGB COVER reinstalled THIBEDEAU, F 0.2  / REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2  | <u>,                                      </u> |
| / / T REMOVED TGB FOREWARD FAIRING reinstalled THIBEDEAU, F 0.2  |  |
|  | <u>)</u>                                       |
| — DOWNLOAD & REVIEW IVHMS CARDS complete THIBEDEAU, F 0.2  | )  |
| / OPENED T/R D/S COVERS 3 EA closed THIBEDEAU, F 0.2   | <u>.</u>                                       |
| TOOL BOX INVENTORY & FOD CHECK DUE FOR complete THIBEDEAU, F 0.2   | )  |
| — USING A COTTON CLOTH or LENS TISSUE WET W/ na THIBEDEAU, F 0.2   | )  |
|  |  |

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	7923341	A		08:03	
	5. FAULT DATE	6. FAULT NUMBER			
	31 Jan 20	3			
7. FAULT					
DAILY VISUAL I	NSPECTION DUE FOR INSTALLED EQUIPMENT IAV	V AWRs DATED AWR 1037 (SATCON	1) R16 31 JUL 1	19; AWR 1279	)
(WINDOWS/DO	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	RNAL RESCUE HOIST) R13 24 APR 1	9; AWR 1309 (	OREGON SEA	ΛT
COLICIONE D1		10. ACTION	11. PID	12 CAT	D12 07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\langle \widehat{T} \rangle$	Perform visual inspection as required by AWR 1037	na	THIBEDEAU,	F	0.2
	(SATCOM), dated 21 Jul 17. A visual inspection shall				
$-\langle T \rangle$	Perform visual inspection as required by AWR 1279	na	THIBEDEAU,	F	0.2
(Costs)	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
	Perform visual inspection as required by AWR 1308	complete	THIBEDEAU,	F	0.2
	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
I - (T)	Perform visual inspection as required by AWR 1309	complete	THIBEDEAU,	F	0.2
(Costs)	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
	Perform visual inspection as required by AWR 1346	complete	THIBEDEAU,	F	0.2
	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
	Perform visual inspection as required by AWR 1444	na	THIBEDEAU,	F	0.2
	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
	Perform visual inspection as required by AWR 1516	complete	THIBEDEAU,	F	0.2
	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
	Perform visual inspection as required by AWR 1520	complete	THIBEDEAU,	F	0.2
	(SPONSON FLIR), dated 03 MAY 18. A visual				
	Perform visual inspection as required by AWR 1607	complete	THIBEDEAU,	F	0.2
	(LED CDU/PDU), dated 28 MAR 18. A visual				
	Perform visual inspection as required by AWR 1800	na	THIBEDEAU,	F	0.2
(Costs)	(BFT EDM), dated 28 MAR 19. A visual inspection,				
I - (T)	Perform visual inspection as required by AWR 1823	complete	THIBEDEAU,	F	0.2
Cost	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
	Perform visual inspection as required by AWR 1886	na	THIBEDEAU,	F	0.2
	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual				
	Perform visual inspection as required by AWR 1967	complete	THIBEDEAU,	F	0.2
(2006)	(TALON FLIR), dated 12 JUL 17. A visual inspection,				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		08:07	
	5. FAULT DATE	6. FAULT NUMBER			
	31 Jan 20	4			
7. FAULT					
DAILY VISUAL I	NSPECTION DUE FOR INSTALLED EQUIPMENT IAN	W AWRs DATED AWR 1037 (SATC	OM) R16 31 JUL	19; AWR 1279	9
(WINDOWS/DO	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	•		OREGON SEA	AT N D 1 2 . 0 7
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
- (G)	Perform visual inspection as required by AWR 1037	COMPLETED	GIORNO, N.	F	0.2
Care	(SATCOM), dated 21 Jul 17. A visual inspection shall				
-(G)	Perform visual inspection as required by AWR 1279	COMPLETED	GIORNO, N.	F	0.2
Care	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
-(G)	Perform visual inspection as required by AWR 1308	COMPLETED	GIORNO, N.	F	0.2
(See	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
- (G)	Perform visual inspection as required by AWR 1309	COMPLETED	GIORNO, N.	F	0.2
(See	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
-(G)	Perform visual inspection as required by AWR 1346	COMPLETED	GIORNO, N.	F	0.2
(See	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
- (G)	Perform visual inspection as required by AWR 1444	COMPLETED	GIORNO, N.	F	0.2
(Complete )	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
$-(\mathbf{G})$	Perform visual inspection as required by AWR 1516	COMPLETED	GIORNO, N.	F	0.2
(See	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
-(G)	Perform visual inspection as required by AWR 1520	COMPLETED	GIORNO, N.	F	0.2
(See	(SPONSON FLIR), dated 03 MAY 18. A visual				
- (G)	Perform visual inspection as required by AWR 1607	COMPLETED	GIORNO, N.	F	0.2
(See	(LED CDU/PDU), dated 28 MAR 18. A visual				
-(G)	Perform visual inspection as required by AWR 1800	COMPLETED	GIORNO, N.	F	0.2
Care	(BFT EDM), dated 28 MAR 19. A visual inspection,				
-(G)	Perform visual inspection as required by AWR 1823	COMPLETED	GIORNO, N.	F	0.2
(20%)	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
- (G)	Perform visual inspection as required by AWR 1886	COMPLETED	GIORNO, N.	F	0.2
(%)	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual				

COMPLETED

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1967

(TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

GIORNO, N.

1. STATUS 2. SERIAL NUMBER 7923341		3. SYSTEM CODE A		4. TIME 08:57	
_	5. FAULT DATE	6. FAULT NUMBER		- 00.37	
	03 Feb 20	1			
. FAULT	03 Feb 20				
. FAULI PMD DUE					
MID DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
-(G)	NSP AREA 1	INSP OK	GIORNO, N.	F	0.2
(See	/				
– (. <b>G</b> `	INSP AREA 2	INSP OK	GIORNO, N.	F	0.2
See See	/				
$-(\mathbf{G})$	INSP AREA 3	INSP OK	GIORNO, N.	F	0.3
	/	INICE OIL	GIODNIO N		
_ (° <b>G</b> °	NSP AREA 4	INSP OK	GIORNO, N.	F	0.3
	/ INSP AREA 5	INSP OK	CIODNIO N	F	105
_ (° <b>G</b> °	INSP AREA 5	INSP OR	GIORNO, N.		0.5
	\ INSP AREA 6	INSP OK	GIORNO, N.	F	0.5
$-\left( \mathcal{G}_{s}\right)$	)   NOT AREA 0	INSI OK	GIORNO, N.	'	0.5
/ (-	REMOVED IGB COVER	REINSTALLED	GIORNO, N.	F	0.1
	)		0.01.10,11.	'	"
/ ( <b>G</b> )	REMOVED TGB FOREWARD FAIRING	REINSTALLED	GIORNO, N.	F	0.1
(%)	)				
- (G	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETED	GIORNO, N.	F	0.4
(Control	/				
/ (G.	OPENED T/R D/S COVERS 3 EA	CLOSED ALL COVERS 3EA	GIORNO, N.	F	0.1
(See	/				
-(G)	TOOL BOX INVENTORY & FOD CHECK DUE FOR	COMPLETED	GIORNO, N.	F	0.1
· Cost	MAINTENANCE PERFORMED				
- (G`	USING A COTTON CLOTH or LENS TISSUE WET W/	N/A	GIORNO, N.	F	0.1
_ (G	SOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTE	M CODE	4. TIME	
×	7923341	Α		00:01	
	5. FAULT DATE		NUMBER		
	04 Feb 20	2			
7. FAULT					
	LACE IVHMU AA LITHIUM BATTERY FOR HELICC		E: 78286 PN: UH-60A NSN: 15200	10350266 SN:	
	DUE. STATUS UPGRADED TO X ON: 03 FEB 2020				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT 13. MMH	-
× (M)	removed hardware securing ivhmu battery cover	reinstalled	GONZALEZ,	F 0.3	
× (M)	removed battery cover	reinstalled	GONZALEZ,	F 0.3	
(,000)	moc of ivhms req due to replacement of battery	completed	GONZALEZ,	F 1.0	
- (G)	fod check, toolbox inventory, cpc insp due	completed	GONZALEZ,	F 0.3	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_	7923341		А		07:49	
	5. FAULT DATE		6. FAULT NUMBER			
	04 Feb 20		6			
7. FAULT PMD DUE						
PIVID DUE						
8. STA	9. RELATED MAINTENANCE ACT	TIONS 10. A	CTION	11. PID	12. CAT	13. MMH
- (G	INSP AREA 1					
- (G	INSP AREA 2					
- (C)	INSP AREA 3					
- ( <b>G</b>	INSP AREA 4					
- ( <b>G</b>	INSP AREA 5					
- ( <b>G</b>	INSP AREA 6					
G.	REMOVED IGB COVER					
G.	REMOVED TGB FOREWARD FAIRING					
- (G	DOWNLOAD & REVIEW IVHMS CARD	S				
G.	OPENED T/R D/S COVERS 3 EA					
- (G	TOOL BOX INVENTORY & FOD CHECK MAINTENANCE PERFORMED					
- (G	USING A COTTON CLOTH or LENS TIST ISOPROPYL ALCOHOL CLEAN THE FLII					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	А		08:19	
	5. FAULT DATE	6. FAULT NUMBER			
	04 Feb 20	7			
7. FAULT					
DAILY VISUAL I	NSPECTION DUE FOR INSTALLED EQUIPMENT IAV	W AWRs DATED AWR 1037 (SATCOM	И) R16 31 JUL <sup>1</sup>	19; AWR 1279	)
(WINDOWS/DO	DORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
$-\langle T \rangle$	Perform visual inspection as required by AWR 1037	na	THIBEDEAU,	F	0.2
Cracks	(SATCOM), dated 21 Jul 17. A visual inspection shall				
- ( <b>T</b> )	Perform visual inspection as required by AWR 1279	na	THIBEDEAU,	F	0.2
Costs	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
-(T)	Perform visual inspection as required by AWR 1308	complete	THIBEDEAU,	F	0.2
Cost	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
	Perform visual inspection as required by AWR 1309	complete	THIBEDEAU,	F	0.2
	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
	Perform visual inspection as required by AWR 1346	complete	THIBEDEAU,	F	0.2
	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
	Perform visual inspection as required by AWR 1444	complete	THIBEDEAU,	F	0.2
	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
	Perform visual inspection as required by AWR 1516	complete	THIBEDEAU,	F	0.2
	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
	Perform visual inspection as required by AWR 1520	complete	THIBEDEAU,	F	0.2
	(SPONSON FLIR), dated 03 MAY 18. A visual				
	Perform visual inspection as required by AWR 1607	complete	THIBEDEAU,	F	0.2
Coses	(LED CDU/PDU), dated 28 MAR 18. A visual				
I - (T)	Perform visual inspection as required by AWR 1800	na	THIBEDEAU,	F	0.2
	(BFT EDM), dated 28 MAR 19. A visual inspection,				
	Perform visual inspection as required by AWR 1823	complete	THIBEDEAU,	F	0.2
	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
	Perform visual inspection as required by AWR 1886	complete	THIBEDEAU,	F	0.2
	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual				
	Perform visual inspection as required by AWR 1967	complete	THIBEDEAU,	F	0.2
(70069)	(TALON FLIR), dated 12 JUL 17. A visual inspection,				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER   7923341	3. SYSTEM CODE A		4. TIME 07:17	
	5. FAULT DATE	6. FAULT NUMBER			
	05 Feb 20	3			
7. FAULT	03 1 60 20	3			
	NICOECTION DUE FOR INICTALLED FOLUDIATRIT IAI	AV AVAID - DATED AVAID 1027 (C.	ATCOM) D1C 21 HH :	10. AVAID 1270	`
	NSPECTION DUE FOR INSTALLED EQUIPMENT IAV		· ·		
	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER				\  \_D12_07
8. STA	1 11 ADD 10. AMD 124C (IVILIAC) D2F 21 NOV 17. 9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
-(T)	Perform visual inspection as required by AWR 1037	na	THIBEDEAU,	F	0.2
Costs	(SATCOM), dated 21 Jul 17. A visual inspection shall				
I - (T)	Perform visual inspection as required by AWR 1279	na	THIBEDEAU,	F	0.2
(Costs)	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
-(T)	Perform visual inspection as required by AWR 1308	complete	THIBEDEAU,	F	0.2
	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
	Perform visual inspection as required by AWR 1309	complete	THIBEDEAU,	F	0.2
	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
	Perform visual inspection as required by AWR 1346	complete	THIBEDEAU,	F	0.2
	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
	Perform visual inspection as required by AWR 1444	na	THIBEDEAU,	F	0.2
	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
	Perform visual inspection as required by AWR 1516	complete	THIBEDEAU,	F	0.2
	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
	Perform visual inspection as required by AWR 1520	complete	THIBEDEAU,	F	0.2
	(SPONSON FLIR), dated 03 MAY 18. A visual				
	Perform visual inspection as required by AWR 1607	complete	THIBEDEAU,	F	0.2
	(LED CDU/PDU), dated 28 MAR 18. A visual				
	Perform visual inspection as required by AWR 1800	na	THIBEDEAU,	F	0.2
	(BFT EDM), dated 28 MAR 19. A visual inspection,				
	Perform visual inspection as required by AWR 1823	complete	THIBEDEAU,	F	0.2
	(BLOCK 5 IVHMS), dated 12 APR 19. A visual		TUREREALL		0.0
	Perform visual inspection as required by AWR 1886	complete	THIBEDEAU,	F	0.2
	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual		THIREDEALL		0.2
	Perform visual inspection as required by AWR 1967	complete	THIBEDEAU,	F	0.2
(70069)	(TALON FLIR), dated 12 JUL 17. A visual inspection,				I

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		10:27	
	5. FAULT DATE	6. FAULT NUMBER			
	06 Feb 20	2			
7. FAULT					
INSP A110	PMS) 40 HOUR INSPECTION (UH-60A MODEL)				
0. 077.4	LO DEL ATER MADITENIANOE A OTIONO	10 ACTION	III DID	12 CAT	12 30 01
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
×	REMOVED L/H M/L/G UPPER SHOCK STRUT FAIRING	REINSTALLED	THIBEDEAU,	F	0.2
( L			THIBEBEAG,		0.2
× /	REMOVED R/H M/L/G UPPER SHOCK STRUT FAIRING	REINSTALLED	THIBEDEAU,	F	0.2
Case					
$\times$ $\wedge$	REMOVED TRANSITION SECTION FUEL ENCLOSURE	REINSTALLED	ALDRIDGE, S	F	0.2
(Costs)	PANEL (L/H OR R/H)				
$\times$ $\bigcirc$	REMOVED TAIL STRUT ACCESS PANEL (L/H OR R/H)	REINSTALLED R/H SIDE	ALDRIDGE, S	F	0.2
Costs					
$\times$ ()	REMOVED (4EA) STABILATOR SPAR INSPECTION	REINSTALLED (4 E/A)	ALDRIDGE, S	F	0.3
(Costs)	PANELS				
$I \times (T)$	DIAL INDICATOR INSTALLED ON M/R SCISSOR BRG'S	removed	THIBEDEAU,	F	0.2
(Costs)	FOR INSPECTION				
$\times$ $()$	REMOVED OIL COOLER ACCESS PANEL	reinstalled	THIBEDEAU,	F	0.2
(Costs)					
$I \times (\Gamma)$	REMOVED ENGINE STARTER OIL CAPS (IF APPICABLE)	reinstalled	THIBEDEAU,	F	0.2
(Costs)					
$I \times (I)$	REMOVED APU FUEL CONTROL COVER	reinstalled	THIBEDEAU,	F	0.2
(See					
I - (T)	INSP AREA 1 (I/A/W TM)	COMPLETE	SAMSON, M	F	0.4
Set?					
I - (T)	INSP AREA 2 (I/A/W TM)	COMPLETE	THIBEDEAU,	F	0.2
Sec Sec Sec Sec Sec Sec Sec Sec Sec Sec					
I - (T)	INSP AREA 3 (I/A/W TM)	COMPLETE	THIBEDEAU,	F	0.2
See See See See See See See See See See					
I - (T)	INSP AREA 4 (I/A/W TM)	INSP COMPLETE	ALDRIDGE, S	F	0.6
(%, 48)					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 10:27	,
^	5. FAULT DATE	6. FAULT NUMBER		10.27	
	06 Feb 20	2			
7. FAULT	100.00	l =			
NSP A110	(PMS) 40 HOUR INSPECTION (UH-60A MODEL)				
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- ( <u>,</u> T	) INSP AREA 5 (I/A/W TM)	INSP COMPLETE	ALDRIDGE, S	F	1.3
- (T	INSP AREA 6 (I/A/W TM)	complete	THIBEDEAU,	F	0.2
- (T	BIM INDICATOR TEST DUE	complete	THIBEDEAU,	F	0.2
- (T	INSPECT M/R DAMPER BRG'S FOR PLAY	complete	THIBEDEAU,	F	0.2
- (T	STAB COMP CHECK DUE (IF APPICABLE)	N/A	ALDRIDGE, S	F	0.1
- (T	\ INSPECT SWASHPLATE SCISSOR BRG'S FOR	black and red axial .000 and radial .016	THIBEDEAU,	F	0.2
- (T	FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETE	THIBEDEAU,	F	0.2
- (T	TOOL BOX INVENTORY DUE FOR MAINTENANCE PERFORMED	COMPLETE	THIBEDEAU,	F	0.2
/ (T	LOWERED CABIN SOUNDPROOFING FOR INSPECTION	RAISED	THIBEDEAU,	F	0.2
/ (T	REMOVED INT. G/B COVER	REINSTALLED	ALDRIDGE, S	F	0.2
/ (T	OPENED (3EA) T/R D/S COVERS	CLOSED 3 E/A	ALDRIDGE, S	F	0.2
/ (T	OPENED PILOT & CO-PILOT PEDAL BOOTS FOR INSPECTION	INSP. OK, CLOSED	SAMSON, M	F	0.2
×	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A110 PMS DUE}	COMPLETE	THIBEDEAU,	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 12:27	
	5. FAULT DATE	6. FAULT NUMBER			
	06 Feb 20	4			
7. FAULT					
NSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (L	REMOVED L/H M/L/G STRUT PANEL	REINSTALLED	THIBEDEAU,	F	0.2
× (L	REMOVED R/H M/L/G STRUT PANEL	REINSTALLED	THIBEDEAU,	F	0.2
× (L	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REINSTALLED R/H	ALDRIDGE, S	F	0.2
- (T	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	COMPLETE	SAMSON, M	F	0.2
- (T	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND	COMPLETE	SAMSON, M	F	0.1
- (T	LUBE OF L/H M/L/G STRUT DUE	COMPLETE	THIBEDEAU,	F	0.2
- (T	LUBE OF R/H M/L/G STRUT DUE	COMPLETE	THIBEDEAU,	F	0.2
- (T	LUBE OF T/L/G STRUT DUE	COMPLETE	ALDRIDGE, S	F	0.2
- (T	LUBE OF STABILATOR ACTUATOR DUE	COMPLETE	ALDRIDGE, S	F	0.2
- (T	LUBE OF M/R BIFILARS (4EA) DUE	lubed	THIBEDEAU,	F	0.2
- (T	TOOL BOX INVENTORY DUE FOR MAINT. PERFORMED	COMPLETE	THIBEDEAU,	F	0.2
- (T	FOD CHECK DUE FOR MAINT. PERFORMED	COMPLETE	THIBEDEAU,	F	0.2
- (T	CCI OF WORK AREA DUE FOR MAINT. PERFORMED	COMPLETE	THIBEDEAU,	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS X  7. FAULT INSP A115		2. SERIAL NUMBER 7923341 5. FAULT DATE 06 Feb 20  RMENTS FOR HELICOPTER		3. SYSTEM CODE A 6. FAULT NUMBER 4		4. TIME 12:27	
8. STA	9. RELATEI	D MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
		OMPUTER GENERATED FAULT (-) NSP A115 AIRCRAFT LUBE}	СОМ	PLETE	THIBEDEAU,	F	0.2
(050)		,					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER		YSTEM CODE		4. TIME	
	7923341 5. FAULT DATE	A	AULT NUMBER		14:03	
			AULI NUMBER			
D. I.I.	06 Feb 20	5				
. FAULT						
MD DUE						
STA	9. RELATED MAINTENANCE ACTIONS	10. ACTIO	N	11. PID	12. CAT	13. MMH
_						
$-\langle T \rangle$	INSP AREA 1	complete		THIBEDEAU,	F	0.2
Cose						
<u> </u>	INSP AREA 2	complete		THIBEDEAU,	F	0.2
Costs						
- $(T)$	INSP AREA 3	complete		THIBEDEAU,	F	0.2
Cost						
-(T)	INSP AREA 4	complete		ALDRIDGE, S	F	0.2
(See ES)						
- $(T)$	INSP AREA 5	complete		ALDRIDGE, S	F	0.2
(Costs)						
-(T)	INSP AREA 6	complete		THIBEDEAU,	F	0.2
	DEL 40/450 150 50/450					
$^{\prime}$ $(T_{a})$	REMOVED IGB COVER	complete		ALDRIDGE, S	F	0.2
<del>\</del> \_	REMOVED TGB FOREWARD FAIRING			AL DRIDGE (	_	100
/ ( l s)	REMOVED IGB FOREWARD FAIRING	complete		ALDRIDGE, S	F	0.2
	DOWNLOAD & REVIEW IVHMS CARDS	complete		THIBEDEAU,	F	0.2
_ (° <b> </b> °)	DOWNLOAD & REVIEW IVIIWS CARDS	Complete		I I III I BEDEAU,	「	0.2
<del>/ }=\\\</del>	OPENED T/R D/S COVERS 3 EA	closed		ALDRIDGE, S	F	0.2
( [ ] )	The state of the s	Closed		ALDINIDGE, 3	'	1 0.2
_ <b>\</b>	TOOL BOX INVENTORY & FOD CHECK DUE FOR	complete		THIBEDEAU,	F	0.2
( I	MAINTENANCE PERFORMED				ļ <sup>.</sup>	"-
_ <b>/</b>	USING A COTTON CLOTH or LENS TISSUE WET W/	complete		THIBEDEAU,	F	0.2
(   () () () () () () () () () () () () ()	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				·	1
						1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	7923341	A		14:03	
	5. FAULT DATE	6. FAULT NUMBER			
	06 Feb 20	6			
7. FAULT					
DAILY VISUAL	inspection due for installed equipment IAV	W AWRs DATED AWR 1037 (S	SATCOM) R16 31 JUL 1	9; AWR 1279	
(WINDOWS/DO	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	•		REGON SEA	T - D10 07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION		12. CAT	13. MMH
I - (K)	Perform visual inspection as required by AWR 1037	INSP OK	ROMANO, D	F	0.1
Costs	(SATCOM), dated 21 Jul 17. A visual inspection shall				
$I - (\bar{K})$	Perform visual inspection as required by AWR 1279	NA	KINNES, J.	F	0.1
Costs	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
$I - (\overline{K})$	Perform visual inspection as required by AWR 1308	INSP OK	STLAURENT,	F	0.1
Costs	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
$I - (\overline{K})$	Perform visual inspection as required by AWR 1309	INSP OK	STLAURENT,	F	0.1
Costs	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
$-(\check{\mathbf{K}})$	Perform visual inspection as required by AWR 1346	INSP OK	STLAURENT,	F	0.1
Coses	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
$-(\check{\mathbf{K}})$	Perform visual inspection as required by AWR 1444	INSP OK	STLAURENT,	F	0.1
Cose	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
$-(\check{\mathbf{K}})$	Perform visual inspection as required by AWR 1516	INSP OK	STLAURENT,	F	0.1
Cose	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
-(K)	Perform visual inspection as required by AWR 1520	INSP OK	STLAURENT,	F	0.1
Casto	(SPONSON FLIR), dated 03 MAY 18. A visual				
$-\langle \vec{k} \rangle$	Perform visual inspection as required by AWR 1607	INSP OK	STLAURENT,	F	0.1
Casto	(LED CDU/PDU), dated 28 MAR 18. A visual				
$-\langle \vec{k} \rangle$	Perform visual inspection as required by AWR 1800	INSP OK	STLAURENT,	F	0.1
(1006)	(BFT EDM), dated 28 MAR 19. A visual inspection,				
- (K)	Perform visual inspection as required by AWR 1823	INSP OK	STLAURENT,	F	0.1
Cases	(BLOCK 5 IVHMS), dated 12 APR 19. A visual		]		
- (K)	Perform visual inspection as required by AWR 1886	INSP OK	ROMANO, D	F	0.1
(200	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual		'		

**INSP OK** 

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1967

(TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.1

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

STLAURENT,

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:06	
	5. FAULT DATE	6. FAULT NUMBER			
	07 Feb 20	2			
7. FAULT	<u>'</u>				
QUARTERLY HO	OIST INSP DUE				
QOTATILITIES	7.57 11.67 B G E				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_ (T)	FUNCTIONAL TEST OF PILOTS CABLE CUT SWITCH	ENTERED IN ERROR	TREMBLAY, I	F	0.1
( 1 1	DUE	ENTERED IN ENROR	INCIVIDEAL, I	•	0.1
	FUNCTIONAL TEST OF HOIST OPERATORS STATION	ENTERED IN ERROR	TREMBLAY, I	F	0.1
1 1 1	CABLE CUT SWITCH DUE		TITLE WIDE, (I, I		0.1
	ACTUATOR ASSY INSP DUE	ENTERED IN ERROR	TREMBLAY, I	F	0.1
(%)			,		
_ <b>/</b> †\	PRESSURE ROLLER SPRING INSP DUE	ENTERED IN ERROR	TREMBLAY, I	F	0.1
(206)					
- <b>/</b> T	SHEAVE ASSY INSP DUE	ENTERED IN ERROR	TREMBLAY, I	F	0.1
Cost					
	REMOVED PRESSURE ROLLER COVER	ENTERED IN ERROR	TREMBLAY, I	F	0.1
Costs					
$\times$ (D)	DISCONNECTED PRESSURE ROLLER SPRINGS (2 EA)	ENTERED IN ERROR	TREMBLAY, I	F	0.1
Costs					
	TOOL BOX INVENTORY, FOD CHECK AND CCI OF	ENTERED IN ERROR	TREMBLAY, I	F	0.1
(%s69)	AREA WORKED IS DUE				
			1		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

l. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		13:37	
	5. FAULT DATE	6. FAULT NUMBER	{		
	09 Feb 20	3			
. FAULT					
PMD DUE					
S. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\sqrt{K}$	INSP AREA 1	INSP OK	ROMANO, C	F	0.3
(%)	·)				
(K	INSP AREA 2	INSP OK	STLAURENT,	F	0.3
- (K	INSP AREA 3	INSP OK	STLAURENT,	F	0.2
- ( <b>K</b>	V INSP AREA 4	INSP OK	KINNES, J.	F	0.3
Cost					
- ( <u>K</u>	INSP AREA 5	INSP OK	KINNES, J.	F	0.4
- (K	INSP AREA 6	INSP OK	ROMANO, D	F	0.5
/ (K	REMOVED IGB COVER	REINSTALLED	KINNES, J.	F	0.1
/ (K	REMOVED TGB FOREWARD FAIRING	REISNTALLED	KINNES, J.	F	0.2
- (K	DOWNLOAD & REVIEW IVHMS CARDS	DOWNLOADED	KINNES, J.	F	0.1
/ (K	OPENED T/R D/S COVERS 3 EA	CLOSED 3EA	KINNES, J.	F	0.2
- (K	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETE	KINNES, J.	F	0.1
- (K	USING A COTTON CLOTH or LENS TISSUE WET W/		KINNES, J.	F	0.1
<u> </u>	, and the second				
					1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

	4			
	L -		<u> </u>	
INSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs DATED AWR 1037 (SATC	OM) R16 31 JUL	19: AWR 127	79
	•	•	-	
9. RELATED MAINTENANCE ACTIONS	10. ACTION	II. PID	12. CAI	13. MMH
Perform visual inspection as required by AWR 1037	na	OHNECK, J.	F	0.1
(SATCOM), dated 21 Jul 17. A visual inspection shall				
Perform visual inspection as required by AWR 1279	na	OHNECK, J.	F	0.1
I'				
	completed	ALDRIDGE, S	F	0.3
I				+
1 ' ' '	completed	MONTI, J.	F	0.3
· ·	and the desired	OLINECK I		104
1 ' ' '	completed	OHNECK, J.		0.4
	completed	MONTLI	F	0.3
		IVIOIVII, J.		0.5
· · · · · · · · · · · · · · · · · · ·		MONTI, J.	F	0.3
(406 ELT), dated 07 FEB 19. A visual inspection, prior		, , , ,		
Perform visual inspection as required by AWR 1520	completed	MONTI, J.	F	0.3
(SPONSON FLIR), dated 03 MAY 18. A visual				
	completed	MONTI, J.	F	0.3
	na	OHNECK, J.	F	0.1
l' · · · · · · · · · · · · · · · · · · ·			<u> </u>	+
	completed	OHNECK, J.		0.4
	sampleted	MONTLI		102
1 ' ' '	Completed	INIONTI, J.		0.3
	completed	MONTLI	F	0.3
		1010111, 3.		0.5
	OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTEL 11.11 ADD 10. AWD 1346 (IVI IMC) D35 31 NOV 17.  9. RELATED MAINTENANCE ACTIONS  Perform visual inspection as required by AWR 1037 (SATCOM), dated 21 Jul 17. A visual inspection shall Perform visual inspection as required by AWR 1279 (WINDOWS/DOORS REMOVED), dated 15 MAY 18. A Perform visual inspection as required by AWR 1308 (INTERNAL RESCUE HOIST), dated 24 APR 19. A Perform visual inspection as required by AWR 1309 (OREGON SEAT COUSIONS), dated 11 APR 18. A Perform visual inspection as required by AWR 1346 (IVHMS), dated 21 NOV 17. A visual inspection, prior Perform visual inspection as required by AWR 1444 (SINGLE AHRS), dated 15 MAY 18. A visual inspection, Perform visual inspection as required by AWR 1516 (406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1520	7923341  5. FAULT DATE 09 Feb 20  INSPECTION DUE FOR INSTALLED EQUIPMENT IAW AWRS DATED AWR 1037 (SATC OORS REMOVED) R8 15 MAY 18; AWR 1308 (INTERNAL RESCUE HOIST) R13 24 AP 11.1 AND 10. AVAILABLE DESCRIPTIONS  Perform visual inspection as required by AWR 1037 (SATCOM), dated 21 Jul 17. A visual inspection shall Perform visual inspection as required by AWR 1279 (WINDOWS/DOORS REMOVED), dated 15 MAY 18. A Perform visual inspection as required by AWR 1308 (INTERNAL RESCUE HOIST), dated 24 APR 19. A Perform visual inspection as required by AWR 1309 (OREGON SEAT COUSIONS), dated 11 APR 18. A Perform visual inspection as required by AWR 1346 (IVHMS), dated 21 NOV 17. A visual inspection, prior Perform visual inspection as required by AWR 1444 (SINGLE AHRS), dated 15 MAY 18. A visual inspection, prior Perform visual inspection as required by AWR 1516 (406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1500 (SPONSON FLIR), dated 03 MAY 18. A visual Perform visual inspection as required by AWR 1607 (CED CDU/PDU), dated 28 MAR 18. A visual Perform visual inspection as required by AWR 1800 (BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1800 (BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1800 (BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1800 (BFT EDM), dated 21 APR 19. A visual Perform visual inspection as required by AWR 1886 (COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967 completed	T923341   S. FAULT DATE   O9 Feb 20	Type   Type

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		08:39	
	5. FAULT DATE	6. FAULT NUMBER			
	12 Feb 20	1			
7. FAULT					
	e ignitors from #1 and #2 engine 2 each engine				
removed engil	e iginters from wir and we engine a each engine				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
$\times$ (R)	nstalled engines hot wash igniters on #! and #2	removed	THIBEDEAU,	F	0.3
	engine (4ea)				
_ <b>/ T</b> \	fod check, tool box inventory, and cci due	complete	THIBEDEAU,	F	0.2
(%	·	·			
× (R)	removed leads from igniters	reinstalled TQ to 15 degrees wrench	THIBEDEAU,	F	0.2
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, and the second	arce	<u> </u>		
- / <b>T</b> \	moc of #1 & #2 eng start systems due for rmvl &	moc ok	RIEMER, J.	F	1.0
	reinst of igniters		,		
	<u> </u>				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		13:30	
	5. FAULT DATE	6. FAULT NUMBE	R		
	13 Feb 20	2			
7. FAULT					
PMD DUE					
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T	INSP AREA 1	complete	THIBEDEAU,	F	0.2
- (T	INSP AREA 2	complete	THIBEDEAU,	F	0.2
- ( <b>T</b>	INSP AREA 3	complete	THIBEDEAU,	F	0.2
	INSP AREA 4	complete	THIBEDEAU,	F	0.2
_ (	INSPAREA 4	complete	THIBEDEAU,	Г	0.2
	INSP AREA 5	complete	THIBEDEAU,	F	0.2
- ( T	INSP AREA 6	complete	THIBEDEAU,	F	0.2
/ (T	REMOVED IGB COVER	reinstalled	THIBEDEAU,	F	0.2
/ ( )	REMOVED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F	0.2
- (T	DOWNLOAD & REVIEW IVHMS CARDS	complete	THIBEDEAU,	F	0.2
/ ( ]	OPENED T/R D/S COVERS 3 EA	closed	THIBEDEAU,	F	0.2
- (T	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	complete	THIBEDEAU,	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UN		THIBEDEAU,	F	0.2
<u>\`0\$\</u>	TO THE STATE OF THE PER TOTAL				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

I. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341 5. FAULT DATE	A 6. FAULT NUMBER		08:10	
	20 Feb 20	3			
7. FAULT					
PMD DUE					
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
<u> </u>	INSP AREA 1	insp complete	MONTI, J.	F	0.3
( )	ν <b> </b>		,		
	INSP AREA 2	insp complete	MONTI, J.	F	0.3
<u> </u>	INSP AREA 3	insp complete	MONTI, J.	F	0.3
	y	<u> </u>			1
- (O	INSP AREA 4	insp complete	GIORNO, N.	F	0.3
_ (Õ	INSP AREA 5	insp complete	GIORNO, N.	F	0.3
<u> </u>	INSP AREA 6	insp complete	MONTI, J.	F	0.4
/ (0	REMOVED IGB COVER	reisnt	GIORNO, N.	F	0.2
/ (0	REMOVED TGB FOREWARD FAIRING	reinst	GIORNO, N.	F	0.2
- (O	DOWNLOAD & REVIEW IVHMS CARDS	completed	OHNECK, J.	F	0.4
/ (0	OPENED T/R D/S COVERS 3 EA	closed	GIORNO, N.	F	0.1
- ( <b>O</b>	TOOL BOX INVENTORY & FOD CHECK DUE FOR	completed	GIORNO, N.	F	0.2
(%)	MAINTENANCE PERFORMED				
$-\left( egin{matrix} \egn{matrix} & \egn{matrix} \egn{matrix} & \egn{matrix} \egn{matrix} & matri$	USING A COTTON CLOTH OF LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UN	completed IT	MONTI, J.	F	0.2
<u>\</u>					1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

	T	T		1	<u> </u>
l. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		09:44	
	5. FAULT DATE	6. FAULT NUMBER			
	20 Feb 20	6			
. FAULT					
AILY VISUA	L INSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs DATED AWR 1037 (SA	ATCOM) R16 31 JUL	19; AWR 12	.79
WINDOWS/	DOORS REMOVED) R8 15 MAY 18; AWR 1308 (INTE	RNAL RESCUE HOIST) R13 24	APR 19: AWR 1309	OREGON S	EAT
CHCIONCH	011 11 ADD 10. AMD 1046 (IVILIAC) DOE 01 MOV 17	AND 1444 (CINICLE ALIDE) DO	1 T MAY 10, AMD	1 <u> </u>	IT\ D12.07
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- $(N)$	Perform visual inspection as required by AWR 1037	COMPLETED	MELLO, D.	F	0.2
(704)	(SATCOM), dated 21 Jul 17. A visual inspection shall				
$-\sqrt{N}$	Perform visual inspection as required by AWR 1279	COMPLETED	MELLO, D.	F	0.3
(101	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
$ \tilde{M}$	Perform visual inspection as required by AWR 1308	COMPLETED	MELLO, D.	F	0.2
	(INTERNAL RESCUE HOIST), dated 24 APR 19. A		,	1	
<u> </u>	Perform visual inspection as required by AWR 1309	COMPLETED	MELLO, D.	F	0.2
(JVI	(OREGON SEAT COUSIONS), dated 11 APR 18. A	33 22.22	INILLEO, D.	1 '	0.2
	Perform visual inspection as required by AWR 1346	COMPLETED	MELLO, D.	F	0.2
_ (N	(IVHMS), dated 21 NOV 17. A visual inspection, prior	CONTECTED	IVILLEO, D.	'	0.2
	Perform visual inspection as required by AWR 1444	COMPLETED	MELLO, D.	F	0.2
	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,	COMPLETED	IVIELLO, D.	「	0.2
	Perform visual inspection as required by AWR 1516	COMPLETED	MELLO	F	0.2
		COMPLETED	MELLO, D.	-	0.2
<u>`````</u>	(406 ELT), dated 07 FEB 19. A visual inspection, prior	COLABLETED	145110.5	+	
-(M)	Perform visual inspection as required by AWR 1520	COMPLETED	MELLO, D.	F	0.2
- Cost	(SPONSON FLIR), dated 03 MAY 18. A visual				
- $(M$	Perform visual inspection as required by AWR 1607	COMPLETED	MELLO, D.	F	0.2
1700	(LED CDU/PDU), dated 28 MAR 18. A visual				
$-(\tilde{\mathbf{M}})$	Perform visual inspection as required by AWR 1800	COMPLETED	MELLO, D.	F	0.2
Cose	(BFT EDM), dated 28 MAR 19. A visual inspection,				
- (N)	Perform visual inspection as required by AWR 1823	COMPLETED	MELLO, D.	F	0.2
الاال	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
— /N/I	Perform visual inspection as required by AWR 1886	COMPLETED	MELLO, D.	F	0.2
	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual		] -,		

COMPLETED

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MELLO, D.

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		10:22	
	5. FAULT DATE	6. FAULT NUMBER			
	27 Feb 20	1			
7. FAULT	<u>'</u>	•			
M/R blade spar	nressure test				
Wij it blade spai	pressure test				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$\times$ (I)	removed nonelectical safety wire (4ea)	replaced	THIBEDEAU,	F	0.5
( L	•				
× /I\	loosened jam nut (4ea)	tightened TQ to 70 inch lbs	THIBEDEAU,	F	0.5
( L	•				
- <b>(T</b> )	fod check, tool box inventory, and cci due	complete	THIBEDEAU,	F	0.3
Costs	•				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	7923341	Α		13:25	
	5. FAULT DATE	6. FAULT NUMBE	R		
	27 Feb 20	3			
7. FAULT					
PMD DUE					
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
Ŧ	INCD ADEA 1	lete	THREDEALL		0.2
- (   ·	INSP AREA 1	complete	THIBEDEAU,	F	0.2
- (T	INSP AREA 2	complete	THIBEDEAU,	F	0.2
- ( T	INSP AREA 3	complete	THIBEDEAU,	F	0.2
- (T	INSP AREA 4	complete	THIBEDEAU,	F	0.2
- (T	INSP AREA 5	complete	THIBEDEAU,	F	0.2
- ( <b>T</b>	INSP AREA 6	complete	THIBEDEAU,	F	0.2
/ ( <b>T</b>	REMOVED IGB COVER	reinstalled	THIBEDEAU,	F	0.2
/	REMOVED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F	0.2
	DOWNLOAD & REVIEW IVHMS CARDS	na	THIBEDEAU,	F	0.2
/	OPENED T/R D/S COVERS 3 EA	closed	THIBEDEAU,	F	0.2
(See	1				
	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	complete	THIBEDEAU,	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UN		THIBEDEAU,	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	Α		11:22	
	5. FAULT DATE	6. FAULT NUMBER			
	28 Feb 20	1			
7. FAULT	<u> </u>	•		•	
	f digital clock batteries in process				
	γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
V (NA)	Domovad vilot dode	reinstalled	THOMAS	  -	0.5
$\times$ (M)	Removed pilot clock	reinstalled	THOMAS, T.	F	0.5
× Ñ	Removed copilot clock	reinstalled	THOMAS, T.	F	0.5
			1		"
- (T)	moc of digital clock system due	moc ok	THOMAS, T.	F	1.0
Cose					
	fod check, toolbox inventory and cci due	complete	THOMAS, T.	F	0.5
Costo					
		<del>-  </del>			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		15:13	
	5. FAULT DATE	6. FAULT NUMBER			
	03 Mar 20	3			
7. FAULT					
INSP A815 PE	RFORM FLIR TURRET UNIT NITROGEN PURGE IN	PROCESS			
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
6. 51A	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11.11D	12. CA1	13. WIWIII
×	REMOVED CANNON PLUG FROM FLIR TO ACFT	REINSTALLED AND TREATED WITH	GIORNO, N.	F	0.1
L COSE	)	CPC		-	"
× /	REMOVED 3 SCREWS FROM NITROGEN FILL	REINSTALLED	GIORNO, N.	F	0.1
(See	PROTECTIVE COVER				
$\times$ $\cap$	REMOVED NITROGEN FILL PROTECTIVE COVER	REINSTALLED	GIORNO, N.	F	0.1
See See	/				
– ("G.)	FOD CHECK DUE	COMPLETED	GIORNO, N.	F	0.1
	CCLOE MORK AREA DUE	COMPLETED	CIODNIO NI		0.1
	CCI OF WORK AREA DUE	COMPLETED	GIORNO, N.	F	0.1
	TOOLBOX INVENTORY DUE	COMPLETED	GIORNO, N.	F	0.1
- (G)	/				
			ı		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER 3. SYSTEM CODE			4. TIME			
×	7923341	A	15:16	15:16		
	5. FAULT DATE	6. FAULT NUMBER				
	03 Mar 20	4				
7. FAULT						
INSP A816 PE	rform flir turret unit desiccant cartric	OGE INSPECTION IN PROCESS				
	To	T				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH	
	DEL 4 0 VED 4 0 CEDE VIG ED 0 1 4 DEGLES ATOD EV 0 E	DENIGRALLED.	0.05.1.0 1.	<u> </u>		
	REMOVED 4 SCREWS FROM DESICCATOR FUSE	REINSTALLED	GIORNO, N.	F	0.1	
<del>````</del>	PANEL			<u> </u>		
$\times$ (L)	REMOVED DESICCATOR FUSE PANEL	REINSTALLED	GIORNO, N.	F	0.2	
	TOD CUECK DUE	COMPLETED	CIODNIC N		0.1	
$-({}_{c}\mathbf{G}_{c})$	FOD CHECK DUE	COMPLETED	GIORNO, N.	F	0.1	
	TOOLBOX INVENTORY DUE	COMPLETED	CIODNO N	-	0.1	
$-\left( \mathcal{G}_{\mathcal{S}}\right)$	TOOLBOX INVENTORY DUE	COMPLETED	GIORNO, N.	F	0.1	
	CCI OF WORK AREA DUE	COMPLETED	GIORNO, N.	l F	0.1	
- (G			Grown o, ru		0.1	
				I	1	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER 7923341		3. SYSTEM CODE A	4. TIME 15:21	4. TIME 15:21		
	5. FAULT DATE	6. FAULT NUMBER				
	04 Mar 20	4				
7. FAULT						
INSP A115	LUBE REQUIRMENTS FOR HELICOPTER					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH	
× (L)	REMOVED L/H M/L/G STRUT PANEL	REINSTALLED	ALDRIDGE, S	F	0.4	
× (L)	REMOVED R/H M/L/G STRUT PANEL	REINSTALLED	ALDRIDGE, S	F	0.3	
× (L)	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REINSTALLED L/H PANEL	ALDRIDGE, S	F	0.3	
- (A)	Lube of L/H windshield wiper converter and Pivot stud due	COMPLETED	ALDRIDGE, S	F	0.2	
- (A)	Lube of R/H windshield wiper converter and pivot stud due	COMPLETED	ALDRIDGE, S	F	0.3	
- (A)	LUBE OF L/H M/L/G STRUT DUE	COMPLETED	VASQUEZ, C	F	0.3	
- (A)	LUBE OF R/H M/L/G STRUT DUE	COMPLETED	VASQUEZ, C	F	0.3	
- (A)	LUBE OF T/L/G STRUT DUE	COMPLETED	VASQUEZ, C	F	0.3	
- (A)	LUBE OF STABILATOR ACTUATOR DUE	COMPLETED	VASQUEZ, C	F	0.2	
- (A)	LUBE OF M/R BIFILARS (4EA) DUE	COMPLETED	ALDRIDGE, S	F	0.5	
- (A)	TOOL BOX INVENTORY DUE FOR MAINT. PERFORMED	COMPLETED	ALDRIDGE, S	F	0.2	
- (A)	FOD CHECK DUE FOR MAINT. PERFORMED	COMPLETED	ALDRIDGE, S	F	0.2	
(A)	CCI OF WORK AREA DUE FOR MAINT. PERFORMED	COMPLETED	ALDRIDGE, S	F	0.2	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×		7923341		A		15:21	
		5. FAULT DATE		6. FAULT NUMBER			
		04 Mar 20		4			
7. FAULT	I			•			
	LIBE REOLIII	RMENTS FOR HELICOPTER					
INSI ATTS	LODE REQUI	MINERAL STORT LELECOT TER					
8. STA	9. RELATEI	D MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
×	SIGN OFF CO	OMPUTER GENERATED FAULT (-)	COM	1PLETED	ALDRIDGE, S	F	0.3
		NSP A115 AIRCRAFT LUBE}				1	""
NOSV/	(						

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME		
×	7923341	Α		15:27		
	5. FAULT DATE	6. FAULT NUMBER				
	04 Mar 20	5				
7. FAULT		•		•		
APU ACCUM	ILATOR PRE CHARGE LOW BACKUP PUMP WILL T	RUN OFF				
0. 0704	O DEL AMED MADIMENTANCE A CITIONIC	I 10 ACTION	III DID. I	12 CAT	12 10 01	
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH	
/ 🛕	lowered soundproofing from rear cabin ceiling	raised soundproofing	ALDRIDGE (		0.2	
/ ( <sub>c</sub> <b>A</b> <sub>s</sub>	llowered soundproofing from rear cabin ceiling	raised soundproofing	ALDRIDGE, S	r	0.3	
× / I	Removed cap from nitrogen servicing valve on	reinstalled	ALDRIDGE, S	F	0.2	
(, <b>L</b>	pressure gauge	Temstanea	ALDINIDGE, S	•	0.2	
$\times$ / $^{\bullet}$	Loosened locknut on nitrogen servicing valve	tq to 60 inch pnds per wp 0213	ALDRIDGE, S	F	0.3	
( L			·			
× / I	Removed lockwire from APU start motor servicing	replaced lockwire	ALDRIDGE, S	, S F 0.3		
(? <u>~</u>	plug					
$I \times (\Gamma)$	Loosened servicing plug	tq to 60 inch pnds per wp 0213	ALDRIDGE, S	F	0.3	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
$-(A_{\alpha})$	cci,toolbox inventory,and fod check due	completed	ALDRIDGE, S	F	0.2	
Cost			++			
			+ +			
			+			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		15:54	
	5. FAULT DATE	6. FAULT NUMBER			
	04 Mar 20	6			
7. FAULT	•	•			
	NG HMU AND AI/SBV QDP REPLACEMENT IN F	PROCESS IAW H-60-20-AMAM-03			
	_ <del>_</del>	<del>_</del>		_	_
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
				ļ	
$\perp \times ( \perp )$	RMVD #1 ENG HMU QDP	REPLACED QDP WITH NUT AND	HARKER, C.	F	0.2
(, <b>L</b>		BOLT IAW H-60-20-AMAM-03 TQ			
× (	RMVD #1 ENG AI/SBV QDP	REPLACED QDP WITH NUT AND	HARKER, C.	F	0.2
Cost.	<u>/</u>	BOLT IAW H-60-20-AMAM-03 TQ			
× ([	RMVD #2 ENG HMU QDP	REPLACED QDP WITH NUT AND	HARKER, C.	F	0.2
(?ose)	2	BOLT IAW H-60-20-AMAM-03 TQ			
$\times (\Gamma)$	RMVD #2 ENG AI/SBV QDP	REPLACED QDP WITH NUT AND	HARKER, C.	F	0.2
Cost	<u>/</u>	BOLT IAW H-60-20-AMAM-03 TQ			
- $(H)$	TOOL BOX INVENTORY DUE	COMPLETED	HARKER, C.	F	0.3
(% s&	<u>/</u>				
- $(H)$	FOD CHECK DUE	COMPLETED	HARKER, C.	F	0.2
(% s&	<u>/</u>				
-(H)	CCI OF WORK AREA	COMPLETED	HARKER, C.	F	0.2
€0s€	<u>/</u>				
				1	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	,
_	7923341 5. FAULT DATE	A 6. FAULT NUMBER		16:17	
	04 Mar 20	8			
7. FAULT	04 Mai 20	0			
PMD DUE					
IVID DOL					
B. STA	9. RELATED MAINTENANCE ACTION	NS 10. ACTION	11. PID	12. CAT	13. MMH
_					
- (V	INSP AREA 1	INSP COMPLETE	ALDRIDGE, S	F	0.4
- (V	INSP AREA 2	INSP COMPLETE	ALDRIDGE, S	F	0.3
- (V	INSP AREA 3	INSP COMPLETE	VASQUEZ, C.	F	0.4
- (N	INSP AREA 4	INSP OK	MELLO, D.	F	0.2
- (V	INSP AREA 5	INSP OK	MELLO, D.	F	0.3
- (\)	NSP AREA 6	INSP COMPLETE	HALL, G.	F	0.4
/ ()	REMOVED IGB COVER	REINSTALLED	MELLO, D.	F	0.1
/ ()	REMOVED TGB FOREWARD FAIRING	REINSTALLED	MELLO, D.	F	0.2
- (V	DOWNLOAD & REVIEW IVHMS CARDS	N/A 7 DAY PMD	ALDRIDGE, S	F	0.1
/ (V	OPENED T/R D/S COVERS 3 EA	CLOSED 3 E/A	MELLO, D.	F	0.3
- (V	TOOL BOX INVENTORY & FOD CHECK DI	JE FOR COMPLETED	ALDRIDGE, S	F	0.3
- (V	$\setminus$ USING A COTTON CLOTH or LENS TISSUE		ALDRIDGE, S	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER 7923341		3. SYSTEM CODE A		4. TIME 07:09	<u></u>
	5. FAULT DATE	6. FAULT NUMBER		- 07.03	
	06 Mar 20	3			
7. FAULT				-	
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (M)	INSP AREA 1	INSP OK	MELLO, D.	F	0.3
- (M)	INSP AREA 2	INSP OK	MELLO, D.	F	0.3
- (M)	INSP AREA 3	Insp. ok.	VASQUEZ, C	F	0.3
- (M)	INSP AREA 4	Insp.Ok.	VASQUEZ, C	F	0.3
- (M)	INSP AREA 5	Insp.Ok.	VASQUEZ, C	F	0.3
- (M)	INSP AREA 6	COMPLETE	SAMSON, M	F	0.5
/ (M)	REMOVED IGB COVER	REINSTALLED	VASQUEZ, C	F	0.1
/ (M)	REMOVED TGB FOREWARD FAIRING	REINSTALLED	VASQUEZ, C	. F	0.2
- (M)	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETE	VASQUEZ, C	. F	0.3
/ (M)	OPENED T/R D/S COVERS 3 EA	CLOSED	VASQUEZ, C	. F	0.1
- (M)	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETED	MELLO, D.	F	0.1
- (M)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	COMPLETED	MELLO, D.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS 2. SERIAL NUMBER 7923341		3. SYSTEM CODE		4. TIME 09:34		
X	5. FAULT DATE	A 6. FAULT NUMBER		—— 09:34		
	06 Mar 20	4				
7. FAULT						
LEFT REAR L	TCH ON OIL COOLER PANEL BROKEN					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH	
0. SIA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11.110	12. CA1	13. WIWIII	
$\times \widehat{D}$	REMOVED LEFT OIL COOLER PANEL	REINSTALLED PANEL	MELLO, D.	F	0.3	
× (D		KEINSTALLED TAINLE	IVILLEO, D.	'	0.3	
×/ñ	REMOVED LATCH AND HARDWARE (4 HI-LOCKS)	REPLACED LATCH AND 4 HI-LOCKS	BRAY, C.	F	0.5	
^ (D	11		510 11, 6.	'	0.5	
(03)						
					1	
					1	
				+	+	
				1		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

(BLOCK 5 IVHMS), dated 12 APR 19. A visual Perform visual inspection as required by AWR 1886

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	_
_	7923341		A		12:33	
	5. FAULT DATE		6. FAULT NUMBER			
	06 Mar 20		5			
7. FAULT						
DAILY VISUAL INSPECTIO	N DUE FOR INSTALLED EQUIPMENT IAV	V AWR	s DATED AWR 1037 (SATCOM	1) R16 31 JUL	19; AWR 1279	)
'	OVED) R8 15 MAY 18; AWR 1308 (INTER		· ·			
	ED MAINTENANCE ACTIONS	10. AC		1 <u>14                                   </u>	12. CAT	13. MMH
		10.710		111.112	12. 0/11	13. 14114111
— V Perform vis	ual inspection as required by AWR 1037	INSP (	OK	KINNES, J.	F	0.1
	dated 21 Jul 17. A visual inspection shall			14.14.125, 5.		0.1
	ual inspection as required by AWR 1279	N/A		KINNES, J.	F	0.1
	JOOORS REMOVED), dated 15 MAY 18. A					
— <b>K</b> Perform vis	ual inspection as required by AWR 1308	INSP (	OK	KINNES, J.	F	0.1
(INTERNAL	RESCUE HOIST), dated 24 APR 19. A					
— Perform vis	ual inspection as required by AWR 1309	INSP (	OK	KINNES, J.	F	0.1
(OREGON S	EAT COUSIONS), dated 11 APR 18. A					
— (K) Perform vis	ual inspection as required by AWR 1346	INSP (	OK	KINNES, J.	F	0.1
(IVHMS), da	ated 21 NOV 17. A visual inspection, prior					
— (K) Perform vis	ual inspection as required by AWR 1444	INSP (	OK	KINNES, J.	F	0.1
(SINGLE AH	RS), dated 15 MAY 18. A visual inspection,					
— (K) Perform vis	ual inspection as required by AWR 1516	INSP (	OK	KINNES, J.	F	0.1
(406 ELT), d	ated 07 FEB 19. A visual inspection, prior					
	ual inspection as required by AWR 1520	INSP (	OK	KINNES, J.	F	0.1
	FLIR), dated 03 MAY 18. A visual					
	ual inspection as required by AWR 1607	INSP (	OK	KINNES, J.	F	0.1
	PDU), dated 28 MAR 18. A visual					
— ( Perform vis	ual inspection as required by AWR 1800	INSP (	OK	KINNES, J.	F	0.1

INSP OK

INSP OK

N/A

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED RELATED MAINTENANCE ACTIONS RECORD

F

0.1

0.1

0.1

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

KINNES, J.

KINNES, J.

KINNES, J.

- 7923341 A 6. FAULT NUMBER 08 Mar 20 2 7. FAULT	08:46
08 Mar 20 2	
$17^{\circ}$ FAULT	
PMD Due	
8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 12.	CAT 13. MMH
— ( KINNES, J. F	0.2
— (S) INSP AREA 2 INSP OK KINNES, J. F	0.2
— INSP AREA 3 INSP OK KINNES, J. F	0.1
— (S) INSP AREA 4 INSP OK KINNES, J. F	0.1
— (S) INSP AREA 5 INSP OK KINNES, J. F	0.3
— INSP AREA 6 INSP OK KINNES, J. F	0.3
/ REMOVED IGB COVER REINSTALLED KINNES, J. F	0.1
/ REMOVED TGB FOREWARD FAIRING REINSTALLED KINNES, J. F	0.1
— COMPLETE KINNES, J. F	0.1
/ CLOSED CLOSED KINNES, J. F	0.1
— TOOL BOX INVENTORY & FOD CHECK DUE FOR COMPLETE KINNES, J. F	0.1
— USING A COTTON CLOTH or LENS TISSUE WET W/ COMPLETE KINNES, J. F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	,
_	7923341	Α		10:02	
	5. FAULT DATE	6. FAULT NUMBER			
	08 Mar 20	3			
. FAULT	<u>.</u>	·		-	
<b>DAILY VIS</b>	JAL INSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs DATED AWR 1037 (SAT	COM) R16 31 JUL	19; AWR 12	279
WINDOW	/S/DOORS REMOVED) R8 15 MAY 18; AWR 1308 (INTE	RNAL RESCUE HOIST) R13 24 AI	PR 19; AWR 1309	(OREGON S	EAT
COLLCION	C) D11 11 ADD 10. AMD 1246 (IVILIAC) D2F 21 NOV 17	AND 1444 (CINCLE ALIDE) DO	1F MAY 10, AWD	1 <u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	IT D12 07
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COMPLETED	145110.5	<del> </del>	
— (J	Perform visual inspection as required by AWR 1037	COMPLETED	MELLO, D.	F	0.2
	(SATCOM), dated 21 Jul 17. A visual inspection shall	COMPLETED	NELLO B	+	
— (J	Perform visual inspection as required by AWR 1279	COMPLETED	MELLO, D.	F	0.2
	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A	COMPLETED	MELLO	+	100
— (J	Perform visual inspection as required by AWR 1308	COMPLETED	MELLO, D.	F	0.2
	(INTERNAL RESCUE HOIST), dated 24 APR 19. A	COMPLETED	MELLO	+	
— (J	Perform visual inspection as required by AWR 1309 (OREGON SEAT COUSIONS), dated 11 APR 18. A	COMPLETED	MELLO, D.	F	0.2
<u>``</u>	<del></del>	COMPLETED	MELLO	  -	
— (g	Perform visual inspection as required by AWR 1346	COMPLETED	MELLO, D.	F	0.2
<u>``</u>	(IVHMS), dated 21 NOV 17. A visual inspection, prior Perform visual inspection as required by AWR 1444	COMPLETED	MELLO	  -	
— (g	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,		MELLO, D.	F	0.2
<u>``</u>	Perform visual inspection as required by AWR 1516	COMPLETED	MELLO	  -	
— (g	(406 ELT), dated 07 FEB 19. A visual inspection, prior	COMPLETED	MELLO, D.	F	0.2
<u>``</u>		COMPLETED	MELLO	  -	
— (g	Perform visual inspection as required by AWR 1520 (SPONSON FLIR), dated 03 MAY 18. A visual	COMPLETED	MELLO, D.	F	0.2
	Perform visual inspection as required by AWR 1607	COMPLETED	MELLO D	F	0.2
— (g	(LED CDU/PDU), dated 28 MAR 18. A visual	COMPLETED	MELLO, D.	-	0.2
<u>``</u>	Perform visual inspection as required by AWR 1800	COMPLETED	MELLO	  -	
— (g	(BFT EDM), dated 28 MAR 19. A visual inspection,	COMPLETED	MELLO, D.	F	0.2
	Perform visual inspection as required by AWR 1823	COMPLETED	MELLO	+	102
— (J	(BLOCK 5 IVHMS), dated 12 APR 19. A visual	COMPLETED	MELLO, D.	F	0.2
——————————————————————————————————————	Perform visual inspection as required by AWR 1886	COMPLETED	MELLO	+	102
— (J	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual	COMPLETED	MELLO, D.	F	0.2
157	ردی اردنایانان این از الاران الاران الاران ( dated 2 ا SEP 18. A VISUAL	1	I	1	1

COMPLETED

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MELLO, D.

1. STATUS		2. SERIAL NUMBER	3. SYSTEM CODE			4. TIME	
×		7923341	Α			13:36	
		5. FAULT DATE		6. FAULT NUMBER			
		10 Mar 20		1			
7. FAULT							
T/R BLADE D	E-ICE SLIPRIN	NG BRUSH ASSEMBLY HOUSING COV	VER HAS I	MULTIPLE CRACKS STEAMING	G FROM BOLT	TO EDGE OF	COVER
(CRACK GOE	S ALL THE W	AY THROUGH THE COVER TO THE ED	•				
8. STA	9. RELATE	ED MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
×	disconnect	mag pick up cannon plug	conne	ected	ROMANO, D	F	0.3
×	remove mag	g pick up bracket		called bracket replaced hdw tq 0 inch lbs	ROMANO, D	F	1.0
× (L	remove dei	ce brush assy	reinst			F	0.2
× (L		ies from deice brush assy 2(ea)	replac	replaced		F	0.3
- (R	fod check to	polbox inventory and cci of area work	comp	complete		F	0.3
× (L	remove dei	ce cover	replac	ced	ROMANO, D	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS —	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 11:13	
	5. FAULT DATE	6. FAULT NUMBER			
	13 Mar 20	2			
7. FAULT PMD DUE	·			•	
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-(\widehat{M})$	INSP AREA 1	INSP OK	MELLO, D.	F	0.2
- (M)	INSP AREA 2	INSP OK	MELLO, D.	F	0.2
- (M)	INSP AREA 3	INSP OK	MELLO, D.	F	0.2
- (M)	INSP AREA 4	INSP OK	MELLO, D.	F	0.2
- (M)	INSP AREA 5	INSP OK	MELLO, D.	F	0.3
- (M)	INSP AREA 6	INSP OK	GIORNO, N.	F	0.5
/ (M)	REMOVED IGB COVER	REINSTALLED	MELLO, D.	F	0.2
	REMOVED TGB FOREWARD FAIRING	REINSTALLED	MELLO, D.	F	0.2
- (M)	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETED	MELLO, D.	F	0.2
/ (M)	OPENED T/R D/S COVERS 3 EA	CLOSED	MELLO, D.	F	0.1
1 1 1 1 1 1	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETED	MELLO, D.	F	0.2
- (M)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	COMPLETED	MELLO, D.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_	7923341		Α		11:16	
	5. FAULT DATE		6. FAULT NUMBER			
	13 Mar 20		3			
7. FAULT					•	
DAILY VISUAL INSPECT	ION DUE FOR INSTALLED EQUIPMENT IAN	N AWR	s DATED AWR 1037 (SATCOM	I) R16 31 JUL	19; AWR 1279	)
	EMOVED) R8 15 MAY 18; AWR 1308 (INTER		· · · · · · · · · · · · · · · · · · ·	•		
	ATED MAINTENANCE ACTIONS					D12.07
8. STA 9. RELA	ATED MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
		Ļ		ļ		<u> </u>
1 1 1 1 1 1 1	visual inspection as required by AWR 1037	COMP	PLETED	MELLO, D.	F	0.2
	1), dated 21 Jul 17. A visual inspection shall	<u> </u>				
	visual inspection as required by AWR 1279	COMP	PLETED	MELLO, D.	F	0.2
	WS/DOORS REMOVED), dated 15 MAY 18. A					
	visual inspection as required by AWR 1308	COMP	PLETED	MELLO, D.	F	0.2
	AL RESCUE HOIST), dated 24 APR 19. A					
	visual inspection as required by AWR 1309	COMP	PLETED	MELLO, D.	F	0.2
(OREGO	N SEAT COUSIONS), dated 11 APR 18. A					
— Perform	visual inspection as required by AWR 1346	COMF	PLETED	MELLO, D.	F	0.2
(IVHMS)	, dated 21 NOV 17. A visual inspection, prior					
— Perform	visual inspection as required by AWR 1444	COMF	PLETED	MELLO, D.	F	0.2
(SINGLE	AHRS), dated 15 MAY 18. A visual inspection,					
— Perform	visual inspection as required by AWR 1516	COMF	PLETED	MELLO, D.	F	0.2
	), dated 07 FEB 19. A visual inspection, prior					
	visual inspection as required by AWR 1520	COMF	PLETED	MELLO, D.	F	0.2
(SPONS	ON FLIR), dated 03 MAY 18. A visual			·		
22	visual inspection as required by AWR 1607	COMF	PLETED	MELLO, D.	F	0.2
	U/PDU), dated 28 MAR 18. A visual					1
	visual inspection as required by AWR 1800	COMF	PLETED	MELLO, D.	F	0.2
	M), dated 28 MAR 19. A visual inspection,					1

COMPLETED

COMPLETED

COMPLETED

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

(BLOCK 5 IVHMS), dated 12 APR 19. A visual Perform visual inspection as required by AWR 1886

RELATED MAINTENANCE ACTIONS RECORD

F

0.2

0.2

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MELLO, D.

MELLO, D.

MELLO, D.

. STATUS	2. SERIAL NUMBER 7923341		YSTEM CODE		4. TIME 09:24	
<del>_</del>	5. FAULT DATE	A 6 F	AULT NUMBER		- 09.24	
		ı	AULI NUMBER			
DATHE	17 Mar 20	2				
FAULT						
MD DUE						
STA	9. RELATED MAINTENANCE ACTIONS	10. ACTIO	V	11. PID	12. CAT	13. MMH
2111			,	1	12. 6.11	101111111
$-(\widehat{R})$	INSP AREA 1	insp ok		ROMANO, D	F	0.3
(, <b>r</b>				11011111110, 2	·	0.5
$-(\mathbf{R})$	INSP AREA 2	insp ok		ROMANO, D	F	0.3
( <b>L</b>				11011111110, 2		0.5
-(R)	INSP AREA 3	insp ok		ROMANO, D	F	0.3
( <b>L</b>				1.0		""
-(R)	INSP AREA 4	insp ok		SIMSHAUSE	F	0.3
( N		1 '				
- / <b>N</b>	INSP AREA 5	insp comp	ete	EDDY, C.	F	0.5
(%)		1		,		
- / <b>N</b>	INSP AREA 6	insp comp	ete	ALDRIDGE, S	F	0.5
(%)		1				
/ /	REMOVED IGB COVER	reinstalled		EDDY, C.	F	0.2
(7,000)						
$/$ $\Lambda$	REMOVED TGB FOREWARD FAIRING	reinstalled		EDDY, C.	F	0.3
$-\langle \Lambda \rangle$	DOWNLOAD & REVIEW IVHMS CARDS	n/a 7 day p	omd	ALDRIDGE, S	F	0.1
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1		·		
/ (A)	OPENED T/R D/S COVERS 3 EA	closed 3 e/	a	EDDY, C.	F	0.2
Costo						
-(R)	TOOL BOX INVENTORY & FOD CHECK DUE FOR	complete		ROMANO, D	F	0.2
Costs	MAINTENANCE PERFORMED			<u> </u>		
$-\langle \mathbf{R} \rangle$	USING A COTTON CLOTH or LENS TISSUE WET W/	complete		ROMANO, D	F	0.3
$-\left( \overline{R}\right)$	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	6. FAULT NUMBER		11.03	
	4			
1 2	1		I	
DAY CPC INSPECTION				
		T	1	1
D. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
NSP COCKPIT EXTERIOR	insp ok	ROMANO, D	F	0.4
NSP COCKPIT INTERIOR	insp ok	ROMANO, D	F	0.4
NSP CABIN EXTERIOR	insp ok	ROMANO, D	F	0.4
NSP CABIN INTERIOR	insp ok	ROMANO, D	F	0.4
NSP TRANSITION/ TAILCONE INTERIOR	insp ok	ROMANO, D	F	0.4
NSP TRANSITION SECTION EXTERIOR	insp ok	SIMSHAUSE	F	0.4
NSP TAILCONE EXTERIOR	insp complete	EDDY, C.	F	0.4
NSP TAIL PYLON	insp complete	EDDY, C.	F	0.5
NSP MAIN ROTOR PYLON	insp ok	ALDRIDGE, S	F	0.4
NSP MAIN ROTOR AREA	insp ok	ALDRIDGE, S	F	0.3
NSP AFT MAIN ROTOR PYLON	insp ok	ALDRIDGE, S	F	0.3
NSP ENGINE AREA	insp ok	ALDRIDGE, S	F	0.3
OWER CABIN SOUNDPROOFING	raised	EDDY, C.	F	0.3
	2. SERIAL NUMBER 7923341 5. FAULT DATE 17 Mar 20 D DAY CPC INSPECTION  D. RELATED MAINTENANCE ACTIONS  NSP COCKPIT EXTERIOR  NSP COCKPIT INTERIOR  NSP CABIN EXTERIOR  NSP CABIN INTERIOR  NSP TRANSITION/ TAILCONE INTERIOR  NSP TRANSITION SECTION EXTERIOR  NSP TAILCONE EXTERIOR  NSP TAILCONE EXTERIOR  NSP TAIL PYLON  NSP MAIN ROTOR PYLON  NSP MAIN ROTOR AREA  NSP AFT MAIN ROTOR PYLON  NSP ENGINE AREA  OWER CABIN SOUNDPROOFING	7923341 A 5. FAULT DATE 17 Mar 20 4 6. FAULT NUMBER 4 D DAY CPC INSPECTION  D. RELATED MAINTENANCE ACTIONS 10. ACTION  Insp ok   7923341 5. FAULT DATE 17 Mar 20 6. FAULT NUMBER 4 D DAY CPC INSPECTION  D. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID  NSP COCKPIT EXTERIOR 10. Insp ok 10. ROMANO, E  NSP COCKPIT INTERIOR 10. ROMANO, E  NSP CABIN EXTERIOR 10. ROMANO, E  NSP CABIN INTERIOR 10. ROMANO, E  NSP TRANSITION/ TAILCONE INTERIOR 10. Insp ok 10. ACTION 11. PID  12. PIC  12.	Total   Part   Total   Part   Total   Part	
**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 11:03	
^	5. FAULT DATE	6. FAULT NUMBER		11.03	
	17 Mar 20	4			
7. FAULT	·			I	
INSP A160	90 DAY CPC INSPECTION				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
/ (A)	OPENED TAIL ROTOR DRIVE SHAFT COVERS	closed 3 e/a	EDDY, C.	F	0.3
/ (A	REMOVED IGB COVER	reinstalled	EDDY, C.	F	0.2
/ (A	REMOVED TAIL ROTOR GEARBOX FORWARD FAIRING	reinstalled	EDDY, C.	F	0.2
× (D	REMOVED FUEL ENCLOSURE PANELS	reinstalled	ROMANO, D	F	0.3
× (D	REMOVED APU EXHAUST FAIRINGS (L AND R SIDE)	did not remove propped up dog house for insp	ROMANO, D	F	0.1
× (D	REMOVED LEFT HAND UPPER ESSS CAP FAIRING	acft does not have hard points	ROMANO, D	F	0.1
× (D	REMOVED RIGHT HAND UPPER ESSS CAP FAIRING	acft does not have hard points	ROMANO, D	F	0.1
× (D	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A160 90 CPC INSP}	complete	ROMANO, D	F	0.1
- (R	FOD CHECK DUE FOR MAINT. PERFORMED	complete	ROMANO, D	F	0.3
× (D	RMVD 3EA HDWR FROM APU EXHAUST TUBE	reinstalled	ALDRIDGE, S	F	0.3
- (R	TOOL BOX INVENTORY DUE FOR MAINT. PERFORMED	complete box 7,6 used	ROMANO, D	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		11:24	
	5. FAULT DATE	6. FAULT NUMBER			
	17 Mar 20	5			
7. FAULT					
INSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (D)	REMOVED L/H M/L/G STRUT PANEL	reinstalled	ALDRIDGE, S	F	0.3
× (D	INCINOVED E/THM/E/G STROT FAINEE	Terristanea	ALDRIDGE, 3	Г	0.5
× (D	REMOVED R/H M/L/G STRUT PANEL	reinstalled	ALDRIDGE, S	F	0.3
× (D	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	reinstalled I/h strut panel	EDDY, C.	F	0.3
- (R	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	completed	ALDRIDGE, S	F	0.3
- (R	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	insp complete	ALDRIDGE, S	F	0.3
- (R	LUBE OF L/H M/L/G STRUT DUE	completed	EDDY, C.	F	0.4
- (R	LUBE OF R/H M/L/G STRUT DUE	completed	EDDY, C.	F	0.3
- (R	LUBE OF T/L/G STRUT DUE	completed	EDDY, C.	F	0.3
- (R	LUBE OF STABILATOR ACTUATOR DUE	completed	EDDY, C.	F	0.3
- (R	LUBE OF M/R BIFILARS (4EA) DUE	completed	ALDRIDGE, S	F	0.3
- (R	TOOL BOX INVENTORY DUE FOR MAINT. PERFORMED	completed	ALDRIDGE, S	F	0.2
- (R	FOD CHECK DUE FOR MAINT. PERFORMED	completed	ALDRIDGE, S	F	0.3
- (R	CCI OF WORK AREA DUE FOR MAINT. PERFORMED	completed	ALDRIDGE, S	F	0.4

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×		7923341		Α		11:24	
		5. FAULT DATE		6. FAULT NUMBER			
		17 Mar 20		5			
7. FAULT				1 -		I	
	LIBE REQUII	RMENTS FOR HELICOPTER					
INSI ATTS	LODE REQUI	WEIVIS FOR FIELICOF FER					
8. STA	9. RELATEI	D MAINTENANCE ACTIONS	10. A0	CTION	11. PID	12. CAT	13. MMH
$\times$ $\widehat{\mathbb{D}}$	SIGN OFF CC	MPUTER GENERATED FAULT (-)	comp	leted	ALDRIDGE, S	F	0.3
	2408-13-1 { <b>I</b> I	omputer generated fault (-)  NSP A115 Aircraft Lube}	'		7.22.112.02, 6		0.0
050		· · · · · · · · · · · · · · · · · · ·					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		20:03	
	5. FAULT DATE	6. FAULT NUMBER			
	17 Mar 20	9			
7. FAULT	·	·			
SWASHPLATE LUBE	IN PROCESS				
0 GT4	ELATED MADITENANCE ACTIONS	10 ACTION	III DID	10 045	12 10 01
8. STA 9. R1	ELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (D) REMO	OVED HDWR FROM SWASHPLATE RETAINING	REINSTALLED HDWR TQ'D 194 IN	THOMAS, S.	F	0.5
RING		LBS	111011111111111111111111111111111111111	·	0.5
X / REM	OVED SWASHPLATE RETAINING RING	REINSTALLED RETAINING RING	THOMAS, S.	F	0.5
(Page)					
— (T) LUBR	RICATION AND CLEANING OF SWASHPLATE DUE	COMPLETED	THOMAS, S.	F	0.5
(Cose)					
	CHECK, CCI, AND TOOLBOX INVENTORY DUE	COMPLETED	THOMAS, S.	F	0.2
<u> </u>					
			1		
X (D) REMO	G OVED SWASHPLATE RETAINING RING	LBS REINSTALLED RETAINING RING	THOMAS, S.	F	0.5

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_		7923341 5. FAULT DATE	6. FAULT NUMBER		14:57	
		24 Mar 20	0. FAULI NUMBER			
7. FAULT		24 Mai 20	2			
PMD DUE						
IVID DOL						
	_					
S. STA	9. RELATE	D MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-(\widehat{R})$	INSP AREA 1		insp ok	MONTI, J.	F	0.3
( N	)  -				•	0.5
-(R)	INSP AREA 2		insp ok	MONTI, J.	F	0.3
<u> </u>	/					
$-\left( _{c}R\right) $	INSP AREA 3		insp ok	ROMANO, D	F	0.3
- (R	INSP AREA 4		insp ok	MONTI, J.	F	0.3
( I <b>\</b>	/		·	,		
-(R)	INSP AREA 5		insp ok	MONTI, J.	F	0.4
	/ INSP AREA 6		insp ok	ROMANO, D	г	0.5
$-\left( \mathbf{R}\right)$	IINSP AREA O		IIISP OK	ROMANO, L	Г	0.5
/ (R	REMOVED IC	GB COVER	reinstalled	MONTI, J.	F	0.2
(Cose)	/					
/ ( $R$ )	REMOVED TO	GB FOREWARD FAIRING	reinstalled	ROMANO, D	F	0.2
		& REVIEW IVHMS CARDS	7 day pmd nothing to download	ROMANO, D	F	0.1
$-\left( \mathbf{R}\right)$	) DOWNLOAD	A REVIEW IVIIWIS CARDS	7 day pind nothing to download	ROMANO, L	Г	0.1
/ (R	OPENED T/R	D/S COVERS 3 EA	closed	MONTI, J.	F	0.2
(Cose)	/					
-(R)	1 1	NVENTORY & FOD CHECK DUE FOR	complete	ROMANO, D	F	0.2
		ICE PERFORMED TTON CLOTH or LENS TISSUE WET W/	complete	DOMANIO D	Е	0.2
$-\left( \mathbf{R}\right)$	11	ALCOHOL CLEAN THE FLIR TURRET UNIT	Complete	ROMANO, D	Г	0.2
Cost	JOHNOI 1E7	TECOTION CELLARY THE FERN FORMET OWN				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE 10 D		- 12	arramen ( copp		IAU	
1. STATUS	2. SERIAL NUMBER		SYSTEM CODE		4. TIME	
	7923341	Α			14:41	
	5. FAULT DATE		FAULT NUMBER			
	31 Mar 20	2				
7. FAULT						
PMD DUE						
0.000	Lo DEL ATER MADITENANCE ACTIONS	10 4 0777	227	III DID	112 CAT	Lianagi
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTIO	JN	11. PID	12. CAT	13. MMH
-(T)	INSP AREA 1	INSP OK		ROMANO, D	F	0.2
$ /$ $ $ $\rangle$	INSP AREA 2	INSP OK		ROMANO, D	F	0.2
Costs						
- $(T)$	INSP AREA 3	INSP OK		THOMAS, S.	F	0.2
(Spector)						
-(T)	INSP AREA 4	INSP OK		THOMAS, S.	F	0.2
(%)						
- $(T)$	INSP AREA 5	INSP OK		THOMAS, S.	F	0.2
(2068)						
- $(T)$	INSP AREA 6	INSP OK		ROMANO, D	F	0.2
(Costs)						
/ <b>(T</b> )	REMOVED IGB COVER	REINSTAL	LED	THOMAS, S.	F	0.1
(70069)						
/ <b>( T</b> \	REMOVED TGB FOREWARD FAIRING	REINSTAL	LED	THOMAS, S.	F	0.1
(%, 66)				, i		
_ <b>/ Y</b> \	DOWNLOAD & REVIEW IVHMS CARDS	N/A		THOMAS, S.	F	0.2
/ <b>(</b>	OPENED T/R D/S COVERS 3 EA	CLOSED		THOMAS, S.	F	0.1
/ ( I	, , , , , , , , , , , , , , , , , , , ,			1		•
<b>\\</b>	TOOL BOX INVENTORY & FOD CHECK DUE FOR	COMPLET	TED	THOMAS, S.	F	0.2
( <b>I</b>	MAINTENANCE PERFORMED	33 22.	· <del>= =</del>	1110111, 13, 3.	l <sup>'</sup>	"."
<del></del>	USING A COTTON CLOTH or LENS TISSUE WET W/	N/A		THOMAS, S.	F	0.2
_ (\(\cappa_{\chi_0}\)	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT			111011173, 3.	'	J
(OSE)		+				<del>                                     </del>
	I					1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE		4. TIME 12:35	,
<del></del>	5. FAULT DATE	6. FAULT NUMBER		12.55	
		0. FAULI NUMBER			
DATHE	07 Apr 20				
FAULT					
MD DUE					
STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
2111			11112	12. 0111	
_ (T)	INSP AREA 1	INSP OK	THOMAS, S.	F	0.2
(%)			11101111101, 3.	•	0.2
<b>/</b> 学\	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
(~ <b>I</b> ~)			111011111010	•	"-
_ <b>/</b>	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
( ]			1		"-
<u> </u>	INSP AREA 4	INSP OK	THOMAS, S.	F	0.2
(See					"-
_ <b>/ *</b> \	INSP AREA 5	INSP OK	THOMAS, S.	F	0.2
(%					
_ <b>/ T</b> \	INSP AREA 6	INSP OK	THOMAS, S.	F	0.2
(%			,		
/ <b>(T</b> )	REMOVED IGB COVER	REINSTALLED	THOMAS, S.	F	0.2
(7006)					
/ <b>(T</b> )	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
(7006)			,		
_ <b>/ T</b> \	DOWNLOAD & REVIEW IVHMS CARDS	N/A	THOMAS, S.	F	0.1
(7006)					
/ <b>(T</b> )	OPENED T/R D/S COVERS 3 EA	CLOSED D/S COVERS	THOMAS, S.	F	0.2
Costs					
- (T)	TOOL BOX INVENTORY & FOD CHECK DUE FOR	COMPLETED	THOMAS, S.	F	0.2
(See See See See See See See See See See	MAINTENANCE PERFORMED				
- (T)	USING A COTTON CLOTH or LENS TISSUE WET W/	N/A	THOMAS, S.	F	0.2
Costs	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	,
×	7923341	A		15:16	
	5. FAULT DATE	6. FAULT NUMBER			
	14 Apr 20	3			
7. FAULT					
NSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
5111	7. REEL TIES MAIN TENTINES TO THE	10.71611611		12. 0111	13. 141.411
× (H)	REMOVED L/H M/L/G STRUT PANEL	REINSTALLED PANEL	THOMAS, S.	F	0.2
× (H			1	·	"-
× / Ĥ	REMOVED R/H M/L/G STRUT PANEL	REINSTALLED PANEL	THOMAS, S.	F	0.2
(%006)					
$\times$ $/H$	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REINSTALLED L/H PANEL	THOMAS, S.	F	0.2
Cose					
$\times$ $(H)$	SIGN OFF COMPUTER GENERATED FAULT (-)	COMPLETED	THOMAS, S.	F	0.1
(20 E)	2408-13-1 {INSP A115 AIRCRAFT LUBE}				
- $(T)$	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND	O COMPLETED	THOMAS, S.	F	0.2
Costs	PIVOT STUD DUE				
- $(T)$	LUBE OF R/H WINDSHIELD WIPER CONVERTER ANI	D COMPLETED	THOMAS, S.	F	0.2
(South	PIVOT STUD DUE				
- $(T)$	LUBE OF L/H M/L/G STRUT DUE	COMPLETED	THOMAS, S.	F	0.2
(Cont.)	/				
- $(T)$	LUBE OF R/H M/L/G STRUT DUE	COMPLETED	THOMAS, S.	F	0.2
- Cores					
-(T)	LUBE OF STABILATOR ACTUATOR DUE	COMPLETED	THOMAS, S.	F	0.2
- See	<u></u>				
- (al.)	LUBE OF T/L/G STRUT DUE	COMPLETED	THOMAS, S.	F	0.1
<del>\\</del>	LUBE OF MAD RIFLADS (AFA) BUE		2014110 2		101
- (   a	LUBE OF M/R BIFILARS (4EA) DUE	complete	ROMANO, D	F	0.4
<del>\</del> \_	TOOL BOY INIVENITORY DUE FOR MAINTENIANCE		DOMANIO D	_	102
— ( <sub>c</sub>   <sub>c</sub>	TOOL BOX INVENTORY DUE FOR MAINTENANCE	complete	ROMANO, D	F	0.2
	PERFORMED (INCLUDE TOOL BOX NUMBER IN		DOMANIO D	_	102
_ /   `	FOD CHECK DUE FOR MAINTENANCE PERFORMED	complete	ROMANO, C	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×		7923341		A FALLENHIMDED		15:16	
		5. FAULT DATE		6. FAULT NUMBER			
		14 Apr 20		3			
7. FAULT		D. 45.176 50.0 115.1160.0750					
INSP A115	LUBE REQUI	RMENTS FOR HELICOPTER					
8. STA	9. RELATE	D MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
_							
		K AREA DUE FOR MAINTENANCE	com	plete	ROMANO, D	F	0.2
Costs	PERFORMED				+		
					_		
					_		

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		15:16	
	5. FAULT DATE	6. FAULT NUMBER			
	14 Apr 20	4			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-(\widehat{T})$	INSP AREA 1	INSP OK	THOMAS, S.	F	0.2
	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
(%			11101111,13, 3.	'	0.2
- (,T)	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
- (T)	INSP AREA 4	INSP OK	THOMAS, S.	F	0.2
- (T)	INSP AREA 5	INSP OK	THOMAS, S.	F	0.3
- (T)	INSP AREA 6	INSP OK	THOMAS, S.	F	0.3
/ (T	REMOVED IGB COVER	REINSTALLED	THOMAS, S.	F	0.1
/ (T	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
- (T)	DOWNLOAD & REVIEW IVHMS CARDS	N/A	THOMAS, S.	F	0.2
/ (T	OPENED T/R D/S COVERS 3 EA	CLOSED	THOMAS, S.	F	0.2
- (T)	TOOL BOX INVENTORY & FOD CHECK DUE FOR MAINTENANCE PERFORMED	COMPLETED	THOMAS, S.	F	0.2
- (T)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	N/A	THOMAS, S.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE 10 DC		A GUIGERIA GODE		IAG	
1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A CALILENIANDEI	<u> </u>	14:58	
	5. FAULT DATE	6. FAULT NUMBEI	K		
	21 Apr 20	2			
7. FAULT					
PMD DUE					
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
. SIA	7. RELATED MAINTENANCE ACTIONS	10. ACTION	11.110	12. CAI	13. 14114111
	INSP AREA 1	insp ok	ROMANO, D	Е	0.3
$-\left( \mathbf{R}\right)$	INST AREA T	I II3p OK	IKOWANO, L	1	0.5
	INSP AREA 2	insp ok	ROMANO, D	F	0.3
$-\left( \mathbf{R}\right)$	NOT THERE	I IIISP GIK	INOIVIAIVO, B	•	0.5
-(R)	INSP AREA 3	insp ok	ROMANO, D	F	0.3
(, <b>K</b> )		l map an	11011111110, 5	•	0.5
-(R)	INSP AREA 4	insp ok	ROMANO, D	F	0.3
( <b>L</b>				•	""
-(R)	INSP AREA 5	insp ok	ROMANO, D	F	0.4
( )					
-(R)	INSP AREA 6	insp ok	ROMANO, D	F	0.4
(%)		·			
/ (R)	REMOVED IGB COVER	reinstalled	ROMANO, D	F	0.2
Cost					
/ (R)	REMOVED TGB FOREWARD FAIRING	reinstalled	ROMANO, D	F	0.2
Costs					
-(R)	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D	F	0.2
Costs					
'(R)	OPENED T/R D/S COVERS 3 EA	closed	ROMANO, D	F	0.2
(Cose)					
$-(\mathbf{R})$	TOOLBOX INVENTORY DUE FOR MAINTENANCE	complete box 7	ROMANO, D	F	0.2
(Costs)	PERFORMED (INCLUDE TOOLBOX NUMBER IN				
-(R)	USING A COTTON CLOTH or LENS TISSUE WET W/	complete	ROMANO, D	F	0.2
Costs	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	Г			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS —	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 07:44	
	5. FAULT DATE	6. FAULT NUMBER			
	29 Apr 20	3			
. FAULT		•		•	
MD DUE					
B. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$ \widehat{M}$	INSP AREA 1	completed	MONTI, J.	F	0.3
- (M	INSP AREA 2	completed	MONTI, J.	F	0.2
- (M	INSP AREA 3	completed	MONTI, J.	F	0.2
- (M	INSP AREA 4	completed	MONTI, J.	F	0.3
- (M	INSP AREA 5	completed	MONTI, J.	F	0.3
- (M	INSP AREA 6	completed	MONTI, J.	F	0.3
/ (M	REMOVED IGB COVER	reintalled	MONTI, J.	F	0.3
/ (M	REMOVED TGB FOREWARD FAIRING	reinstalled	MONTI, J.	F	0.2
- (M	DOWNLOAD & REVIEW IVHMS CARDS	n/a	MONTI, J.	F	0.1
/ (M	OPENED T/R D/S COVERS 3 EA	closed	MONTI, J.	F	0.3
- M	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	completed	MONTI, J.	F	0.1
- (M)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	completed	MONTI, J.	F	0.1
		!			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341 5. FAULT DATE	A 6. FAULT NUMBER	<u> </u>	13:17	
			(		
	06 May 20	2			
. FAULT					
PMD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\left( \mathbf{R}\right)$	INSP AREA 1	insp ok	ROMANO, D	F	0.3
- (R)	INSP AREA 2	insp ok	ROMANO, D	F	0.3
				•	5.5
-(R)	INSP AREA 3	insp ok	ROMANO, D	F	0.3
( E E	11/50 1051	<del></del>		_	
$-\left( \mathbf{R}\right)$	INSP AREA 4	insp ok	ROMANO, D	F	0.3
- (R)	INSP AREA 5	insp ok	ROMANO, D	F	0.4
				•	•••
-(R)	INSP AREA 6	insp ok	ROMANO, D	F	0.5
(Costs)					
$/ (R_s)$	REMOVED IGB COVER	reinstalled	ROMANO, D	F	0.2
/ B	REMOVED TGB FOREWARD FAIRING	reinstalled	ROMANO, D	F	0.2
' $(R)$	NEW COLE TO TOTAL WITH THE TAINING	Temstanea	INOMANO, D	'	0.2
-(R)	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, Γ	F	0.2
Costo					
$^{\prime}$ (R)	OPENED T/R D/S COVERS 3 EA	closed	ROMANO, D	F	0.2
(Costs)	TOOLBOX INVENTORY DUE FOR MAINTENANCE		DOMANIO D	_	
$-\left( \mathbf{R}_{s}\right)$	PERFORMED (INCLUDE TOOLBOX NUMBER IN	complete box 7	ROMANO, D	F	0.3
_ <b>\</b>	USING A COTTON CLOTH OF LENS TISSUE WET W/	complete	ROMANO, D	F	0.2
$-\left(\mathbf{R}\right)$	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UP		TOWARD, D	•	"-

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 09:24	
~	5. FAULT DATE	6. FAULT NUMBER		- 05.24	
	12 May 20	3			
7. FAULT	1	•		<u> </u>	
NSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (L	REMOVED L/H M/L/G STRUT PANEL	reinstalled	THOMAS, S.	F	0.3
× (L	REMOVED R/H M/L/G STRUT PANEL	reinstalled	ROMANO, D	F	0.3
×	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	reinstalled left	THOMAS, S.	F	0.3
× (L	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	complete	ROMANO, D	F	0.2
- (R	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	THOMAS, S.	F	0.3
$-\left( \overset{R}{R}\right)$	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	THOMAS, S.	F	0.3
$-\left( \overset{\bullet}{R}\right)$	LUBE OF L/H M/L/G STRUT DUE	complete	THOMAS, S.	F	0.3
- (R	LUBE OF R/H M/L/G STRUT DUE	complete	ROMANO, D		0.3
$-\left( \overset{R}{R} \right)$	LUBE OF STABILATOR ACTUATOR DUE	complete	ROMANO, D		0.2
- (R)	LUBE OF T/L/G STRUT DUE	complete	THOMAS, S.	F	0.3
- (R	LUBE OF M/R BIFILARS (4EA) DUE	complete	ROMANO, D	F	0.3
- (R	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	complete box 7,3	ROMANO, D	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

l. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		09:24	
	5. FAULT DATE	6. FAULT NUMBER			
	12 May 20	4			
. FAULT					
MD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	INCO ADEA 4	INISD OV	THOMAS 6		
$-\left(\mathbf{R}\right)$	INSP AREA 1	INSP OK	THOMAS, S.	F	0.2
- (R)	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
- (R	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
( T					0.2
$-\left( \overset{\bullet}{R}\right)$	INSP AREA 4	INSP OK	THOMAS, S.	F	0.2
- (R)	INSP AREA 5	INSP OK	THOMAS, S.	F	0.2
- (R)	INSP AREA 6	INSP OK	ROMANO, D	F	0.3
/ (,R)	REMOVED IGB COVER	REINSTALLED COVER	THOMAS, S.	F	0.2
/ (R)	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
- (R)	DOWNLOAD & REVIEW IVHMS CARDS	N/A	THOMAS, S.	F	0.2
/ (R)	OPENED T/R D/S COVERS 3 EA	CLOSED COVERS	THOMAS, S.	F	0.2
- (R)	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M3 & M7	THOMAS, S.	F	0.2
- (R)	USING A COTTON CLOTH or LENS TISSUE WET WA		THOMAS, S.	F	0.2
<u>\`0\$\/</u>	Service Leaving Country in Exercising Country of	***			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STA	TUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
>	×		7923341		Α		08:29	
			5. FAULT DATE		6. FAULT NUMBER			
			19 May 20		1			
7. FAU	ILT							
STABIL	LATOR RI	EMOVED						
8. STA		9. RELATEI	D MAINTENANCE ACTIONS	10. A0	CTION	11. PID	12. CAT	13. MMH
X	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	REMOVED LE	EFT STABILATOR -PYLON FAIRING.	REINS	STALLED FAIRING	ROMANO, D	F	0.2
×		REMOVED RI	IGHT STABILATOR -PYLON FAIRING	REINS	STALLED FAIRING	ROMANO, D	F	0.2
×		REMOVED LO	OWER PYLON FAIRING	REINS	STALLED	ROMANO, D	F	0.2
×	(,L)	DISCONNEC <sup>*</sup>	TED APR-39 LEADS (3EA).	RECC	NNECTED	ROMANO, D	F	0.3
×	(,L)	DISCONNEC	TED APR-39 GROUNDING STRAP	RECC	NNECTED	ROMANO, D	F	0.3
×	$\bigcap$	DISCONNEC <sup>*</sup> PLUGS	TED BOTH FORMATION LIGHT CANNO	N RECC	NNECETED	ROMANO, D	F	0.2
×	Cost		ted limit switch from stabilator.	RECC	NNECTED TQ'D 19 IN LBS	THOMAS, S.	F	0.4
×		removed st Stabilator.	Tabilator actuator hdwr from	REPL	ACED HDWR TQ'D 150 IN LBS	ROMANO, D	F	0.4
×		removed Ri	IGHT BONDING JUMPER.	REINS	STALLED BONDING JUMPER	ROMANO, D	F	0.2
×		REMOVED LE	EFT BONDING JUMPER.	REINS	STALLED BONDING JUMPER	ROMANO, D	F	0.3
×	(L)	REMOVED RI	IGHT STABILATOR BOLT.	REPL	ACED HDWR TQ'D 25 IN LBS	THOMAS, S.	F	0.4
×	(L)	REMOVED LE	eft stabilator bolt	REPL	ACED HDWR TQ'D 360 IN LBS	THOMAS, S.	F	0.4
×	(L)	REMOVED ST	TABILATOR	REPL	ACED STABILATOR	THOMAS, S.	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 08:29	
~	5. FAULT DATE	6. FAULT NUMBER		- 00:23	
	19 May 20	1			
7. FAULT	13 May 20	i·			
STABILATOR	REMOVED				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T	MOC DUE FOR REMOVAL AND REINSTALLATION OF STABILATOR.	MOC COMPLETED	THOMAS, S.	F	0.3
$-/\Upsilon$	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M3 & M7	THOMAS, S.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		10:30	
	5. FAULT DATE	6. FAULT NUMBER			
	20 May 20	2			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- ( <u>.</u> T.	INSP AREA 1	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
- ( T	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
	INSP AREA 4	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 5	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 6	INSP OK	ROMANO, D	F	0.2
/ (T	REMOVED IGB COVER	REISNTALLED	THOMAS, S.	F	0.2
/ (T	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
- (T	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETED	THOMAS, S.	F	0.2
/ ( ]	OPENED T/R D/S COVERS 3 EA	CLOSED	THOMAS, S.	F	0.2
- (T	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M3 & M7	THOMAS, S.	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	N/A	THOMAS, S.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	Α		08:33	
	5. FAULT DATE	6. FAULT NUMBER			
	28 May 20	4			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
T	NSP AREA 1	INSP OK	THOMAS, S.	F	0.2
_ (\)	INSP AREA I	INSPOR	THOMAS, S.	r	0.2
- (°T)	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	INCO ADEA A	INCD OV	TUO 146 6	_	
- (	INSP AREA 4	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 5	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 6	INSP OK	THOMAS, S.	F	0.3
/ ( <b>T</b>	REMOVED IGB COVER	REINSTALLED	THOMAS, S.	F	0.2
/ (1	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
- (T	DOWNLOAD & REVIEW IVHMS CARDS	N/A	THOMAS, S.	F	0.2
/ (T	OPENED T/R D/S COVERS 3 EA	CLOSED	THOMAS, S.	F	0.2
- (T	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M3	THOMAS, S.	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	N/A	THOMAS, S.	F	0.2
03.7					
<u> </u>					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	Α		09:13	
	5. FAULT DATE	6. FAULT NUMBER			
	28 May 20	5			
7. FAULT		·			
DAILY VISUAL	. Inspection due for installed equipment IAN	W AWRs DATED AWR 1037 (SATCC	M) R16 31 JUL	19; AWR 127	9
	DOORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	RNAL RESCUE HOIST) R13 24 APR	19; AWR 1309 (		
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
_					
- $(T)$	Perform visual inspection as required by AWR 1037	INSP OK	THOMAS, S.	F	0.2
Cases	(SATCOM), dated 21 Jul 17. A visual inspection shall				
- $(T)$	Perform visual inspection as required by AWR 1279	N/A	THOMAS, S.	F	0.2
Cost	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A				
- $(T)$	Perform visual inspection as required by AWR 1308	INSP OK	THOMAS, S.	F	0.2
Coses	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
- $(T)$	Perform visual inspection as required by AWR 1309	INSP OK	THOMAS, S.	F	0.2
Coses	OREGON SEAT COUSIONS), dated 11 APR 18. A				
- $(T)$	Perform visual inspection as required by AWR 1346	INSP OK	THOMAS, S.	F	0.2
Cose	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
- $(T)$	Perform visual inspection as required by AWR 1444	INSP OK	THOMAS, S.	F	0.2
Cose	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,				
- $(T)$	Perform visual inspection as required by AWR 1516	INSP OK	THOMAS, S.	F	0.2
િલ્ફ	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
- $(T)$	Perform visual inspection as required by AWR 1520	N/A	THOMAS, S.	F	0.2
િલ્ફ	(SPONSON FLIR), dated 03 MAY 18. A visual				
- $(T)$	Perform visual inspection as required by AWR 1607	INSP OK	THOMAS, S.	F	0.2
Cose	(LED CDU/PDU), dated 13 MAR 20. A visual				
I - I	Perform visual inspection as required by AWR 1800	INSP OK	THOMAS, S.	F	0.2
Cose	(BFT EDM), dated 28 MAR 19. A visual inspection,				
- $(T)$	Perform visual inspection as required by AWR 1823	INSP OK	THOMAS, S.	F	0.2
Cose	(BLOCK 5 IVHMS), dated 12 APR 19. A visual				
$-\sqrt{T}$	Perform visual inspection as required by AWR 1886	COMPLETED	THOMAS, S.	F	0.2
(%,69)	(COMMON HMU/ EDECU), dated 21 SEP 18. A visual				

**INSP OK** 

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

Perform visual inspection as required by AWR 1967

(TALON FLIR), dated 12 JUL 17. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.2

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

THOMAS, S.

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341 5. FAULT DATE	A 6. FAULT NUMBER		09:03	
	29 May 20	1			
7. FAULT					
TAIL WHEEL B	EARING LUBE IN PROCESS				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
0. 2111	, , , , , , , , , , , , , , , , , , ,			12. 0.11	
$-\sqrt{T}$	CCI OF WORK AREA DUE	INSP OK	ROMANO, D	F	0.2
Cost	/		·		
- $(T)$	DEFLATED TAIL WHEEL TIRE	SERVICED TIRE TO 125 PSI	THOMAS, S.	F	0.3
Costs	/				
$L^{\times}$ (D)	REMOVED TAIL WHEEL AXLE NUT	REPLACED AXLE NUT	ROMANO, D	F	0.2
\(\frac{1}{2}\)	/	TIGHTENED NUT UNTIL WHEEL	ļ		
$\times$ (D)	REMOVED TAIL WHEEL AXLE NUT LOCK WASHER	REPLACED LOCK WASHER	ROMANO, D	F	0.2
	DELACKED TAIL VALLEEL AVILE	DEINIGTALLED TAIL VALUEEL AVILE	100144110 0	_	
$\times \left( \overset{\circ}{D} \right)$	REMOVED TAIL WHEEL AXLE	REINSTALLED TAIL WHEEL AXLE	ROMANO, D		0.2
× / Ď	REMOVED TAIL WHEEL SPACERS (2 EA)	REINSTALLED TAIL WHEEL SPACERS	ROMANO, D	F	0.2
Control Control		(2 EA)			
$\times$ (D)	REMOVED TAIL WHEEL ASSY	REINSTALLED TAIL WHEEL ASSY	ROMANO, D	F	0.2
() _ (s)	/				
$L^{\times}$ (.D)	REMOVED TAIL WHEEL BEARING SEALS (2 EA)	REPLACED TAIL WHEEL BEARING	ROMANO, D	F	0.2
	/	SEALS (2 EA)	<u> </u>		
$\times (D_{s})$	REMOVED TAIL WHEEL BEARINGS (2 EA)	LUBED AND REPLACED TAIL WHEEL BEARINGS (2 EA)	ROMANO, D		0.2
_ <b>_</b>	TOOLBOX INVENTORY DUE	COMPLETED	ROMANO, D	F	0.2
( ]	FOD CHECK OF WORK AREA DUE	35 22.25	11011111110, 12	'	0.2
/ <b>(</b>	REMOVED TAIL WHEEL HEAT SHRINK	write up entered in error	THOMAS, S.	F	0.1
Costs	)	· ·			

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×		7923341		A		10:57	
		5. FAULT DATE		6. FAULT NUMBER			
		29 May 20		2			
7. FAULT							
TAIL WHEEL V	Vasher disi	3ONDED					
8. STA	9. RELATE	ED MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
$-\left( \mathbf{R}\right)$	CCI OF AREA	A DUE	insp	ok	ROMANO, D	F	0.2
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>						
-(R)	DESERVICED	O TAIL WHEEL	servio	ced	ROMANO, D	F	0.3
/ (R	DEMOVED H	HEAT SHRINK FROM YOKE ASSY	reinst	talled	ROMANO, D	_	0.3
/ ( <u>, R</u> )	INCIVIOVEDI	ILAI SIIKINK I KOWI TOKE ASSI	Tellisi	laneu	KOMANO, L		0.3
×	REMOVED L	OCK RING SECURING FORK IN YOKE	reinst	talled	ROMANO, D	F	0.2
(Control	/				·		
$\times$ ([	REMOVED F	ORK FROM YOKE	reinst	talled	ROMANO, D	F	0.3
	DEN 40) (ED 1	OWER BONDED WASHED	-		100144110	_	
$\times \left( \prod_{\zeta' \circ s \not \circ \zeta} \right)$	REMOVED L	OWER BONDED WASHER	repla	ced	ROMANO, D	F	0.5
<del></del>	fod check at	nd toolbox inventory due	comp	nlete	ROMANO, D	F	0.3
$-\left(\mathbf{\bar{R}}\right)$	)	in toolson inventory and	66			] '	0.5

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		13:26	
	5. FAULT DATE	6. FAULT NUMBER			
	04 Jun 20	4			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- ( <u>T</u>	INSP AREA 1	INSP OK	THOMAS, S.	F	0.2
	INSP AREA 2	INSP OK	THOMAS, S.	F	0.2
	INSP AREA 3	INSP OK	THOMAS, S.	F	0.2
- (T	INSP AREA 4	INSP OK	VASQUEZ, C	F	0.2
	INSP AREA 5	INSP OK	VASQUEZ, C	F	0.2
- (T	INSP AREA 6	INSP OK	THIBEDEAU,	F	0.2
/ ( <b>T</b>	REMOVED IGB COVER	REINSTALLED	VASQUEZ, C	F	0.2
/ (T	REMOVED TGB FOREWARD FAIRING	REINSTALLED	THOMAS, S.	F	0.2
- (T	DOWNLOAD & REVIEW IVHMS CARDS	N/A	THOMAS, S.	F	0.2
/ (T	OPENED T/R D/S COVERS 3 EA	CLOSED	THOMAS, S.	F	0.2
- (T	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M3	THOMAS, S.	F	0.2
- (T	USING A COTTON CLOTH or LENS TISSUE WET W/ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	N/A	THOMAS, S.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

Perform visual inspection as required by AWR 1800

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 12 JUL 17. A visual inspection,

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(BLOCK 5 IVHMS), dated 12 APR 19. A visual Perform visual inspection as required by AWR 1886

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_	7923341		A		13:47	
	5. FAULT DATE		6. FAULT NUMBER			
	04 Jun 20		5			
7. FAULT		-				
DAILY VISUAL I	NSPECTION DUE FOR INSTALLED EQUIPMENT IAV	W AWRs	DATED AWR 1037 (SATCOM	) R16 31 JUL <sup>-</sup>	19; AWR 1279	)
(WINDOWS/DO	DORS REMOVED) R8 15 MAY 18; AWR 1308 (INTER	RNAL RE	SCUE HOIST) R13 24 APR 19	; AWR 1309 (	OREGON SEA	T
8. STA	9. RELATED MAINTENANCE ACTIONS	10. AC	TION	11. PID	12. CAT	13. MMH
- (C)	Perform visual inspection as required by AWR 1037	insp ol	<	STLAURENT,	F	0.1
	(SATCOM), dated 21 Jul 17. A visual inspection shall					
- <b>(</b> く)	Perform visual inspection as required by AWR 1279	insp ol	<	STLAURENT,	F	0.1
(200	(WINDOWS/DOORS REMOVED), dated 15 MAY 18. A					
- ( <b>く</b> )	Perform visual inspection as required by AWR 1308	insp ol	(	STLAURENT,	F	0.1
Cost	(INTERNAL RESCUE HOIST), dated 24 APR 19. A					
- ( <b>く</b> )	Perform visual inspection as required by AWR 1309	insp ol	(	STLAURENT,	F	0.1
(Costs)	(OREGON SEAT COUSIONS), dated 11 APR 18. A					
- ( <b>く</b> )	Perform visual inspection as required by AWR 1346	insp ol	(	STLAURENT,	F	0.1
(Costs)	(IVHMS), dated 21 NOV 17. A visual inspection, prior					
- ( <b>く</b> )	Perform visual inspection as required by AWR 1444	insp ol	(	STLAURENT,	F	0.1
(Costs)	(SINGLE AHRS), dated 15 MAY 18. A visual inspection,					
- ( <b>く</b> )	Perform visual inspection as required by AWR 1516	insp ol	(	STLAURENT,	F	0.1
(Costs)	(406 ELT), dated 07 FEB 19. A visual inspection, prior					
	Perform visual inspection as required by AWR 1520	insp ol	<	STLAURENT,	F	0.1
Costs	(SPONSON FLIR), dated 03 MAY 18. A visual					
	Perform visual inspection as required by AWR 1607	insp ol		STLAURENT,	F	0.1
(%	(LED CDU/PDU), dated 13 MAR 20. A visual					

insp ok

insp ok

insp ok

insp ok

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED RELATED MAINTENANCE ACTIONS RECORD

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

STLAURENT

STLAURENT,

STLAURENT,

STLAURENT,

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0.1

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 15:35	
^	5. FAULT DATE	6. FAULT NUMBER		— 15.55	
	05 Jun 20	6			
7. FAULT	•	'			
INSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
×	REMOVED L/H M/L/G STRUT PANEL	REINSTALLED	GIORNO, N.	F	0.2
×	REMOVED R/H M/L/G STRUT PANEL	REINSTALLED	GIORNO, N.	F	0.2
×	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REINSTALLED LEFT	GIORNO, N.	F	0.2
× (M	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	COMPLETED	GIORNO, N.	F	0.1
- (S	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	SAMSON, M	F	0.1
_ (S	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	SAMSON, M	F	0.1
_ (S	LUBE OF L/H M/L/G STRUT DUE	complete	SAMSON, M	F	0.2
- ( <b>S</b>	LUBE OF R/H M/L/G STRUT DUE	complete	SAMSON, M	F	0.2
- (S	LUBE OF STABILATOR ACTUATOR DUE	complete	SAMSON, M	F	0.2
- (S	LUBE OF T/L/G STRUT DUE	complete	SAMSON, M	F	0.1
- (G	LUBE OF M/R BIFILARS (4EA) DUE	COMPLETED	GIORNO, N.	F	0.5
- (G	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED. M2	GIORNO, N.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

	2 CERTAL MARKED	A GUIGEEN CODE			JE
1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
X	7923341 5. FAULT DATE	A 6. FAULT NUMBER		15:35	
	05 Jun 20	7			
7. FAULT					
90 day cpc (	(M) MAINT. PACKAGE				
3. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
. 5171	7. KLEMIED WIMITIENMITCE MCTIONS	10.761101	11.110	12. СП	13. 14114111
× M	SIGN OFF COMPUTER GENERATED 2408-13-1	COMPLETED	GIORNO, N.		0.1
$\times$ (M	) PIGIT OF T COMITOTER GENERATED 2400 15 1	CONTRIBETED	GIORIVO, IV.	ı	0.1
<del>-/ &gt;&gt;</del>	RMVD T/R G/B COVER	REINSTALLED	ALDRIDGE, S	F	0.1
/ ( <sub>G</sub>	)	112.113.11.12.22	7120111002, 5	•	0.1
/ (G	RMVD INT. G/B COVER	REINSTALLED	GIORNO, N.	F	0.1
/ (, <b>G</b>	)			•	0
_ / <b>C</b>	NSP. APU COMPARTMENT	INSP OK	GIORNO, N.	F	0.3
_ (G	)				
- (G	INSP. M/R AREA	INSP OK	GIORNO, N.	F	0.5
(%)					
- (G	INSP. TAIL PYLON	INSP OK	GIORNO, N.	F	0.3
(%)	ν <b> </b>				
- (G	NSP. TAILCONE EXT.	INSP OK	GIORNO, N.	F	0.3
Come					
-(G)	NSP. EXT. HOIST (IF INSTALLED)	insp ok	GIORNO, N.	F	0.3
(See					
-(G)	NSP. CABIN INTERIOR	INSP OK	GIORNO, N.	F	0.3
Coses					
-(G)	INSP. CABIN EXTERIOR	INSP OK	GIORNO, N.	F	0.3
Coses	γ <u> </u>				
-(G)	INSP. COCKPIT INTERIOR	INSP OK	GIORNO, N.	F	0.3
· Cost	y				
-(G)	INSP. COCKPIT EXTERIOR	INSP OK	GIORNO, N.	F	0.3
Cont.					
- (. <b>G</b> `	TOOLBOX INVENTORY DUE FOR MAINTENANCE	COMPLETED. M2	GIORNO, N.	F	0.1
(%) se	PERFORMED (INCLUDE TOOLBOX NUMBER IN				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		07:55	
	5. FAULT DATE	6. FAULT NUMBER			
	10 Jun 20	2			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- ( <u>S</u>	INSP AREA 1	COMPLETE	ALDRIDGE, S	F	0.2
- (S	INSP AREA 2	COMPLETE	ALDRIDGE, S	F	0.2
- (S	INSP AREA 3	COMPLETE	ALDRIDGE, S	F	0.2
- (S	INSP AREA 4	COMPLETE	MELLEN, J.	F	0.2
- (S	INSP AREA 5	COMPLETE	MELLEN, J.	F	0.3
- (S	INSP AREA 6	COMPLETE	EDDY, C.	F	0.4
/ (S)	REMOVED IGB COVER	COMPLETE	MELLEN, J.	F	0.1
/ (S)	REMOVED TGB FOREWARD FAIRING	COMPLETE	MELLEN, J.	F	0.1
- (S	DOWNLOAD & REVIEW IVHMS CARDS	COMPLETE	SAMSON, M	F	1.0
/ (\$	OPENED T/R D/S COVERS 3 EA	COMPLETE	MELLEN, J.	F	0.1
- (S	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETE M9	EDDY, C.	F	0.1
- (S	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	COMPLETE	ALDRIDGE, S	F	0.1
(080)					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341 5. FAULT DATE	6. FAULT NUMBER		08:48	
	10 Jun 20				
7 FAIIIT	10 Jun 20	5			
7. FAULT	TTISON HINGE LOOSE				
PILOT DOOR JE	THISON HINGE LOOSE				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (L)	REMOVED SAFETY FROM JETTISON HANDLE	REPLACED SAFETY	ALDRIDGE, S	F	0.2
× (L)	REMOVED PILOT DOOR	REINSTALLED DOOR	ALDRIDGE, S	F	0.2
× (L)	REMOVED TOP HINGE SCREWS 2 E/A	INSPECTED AND REINSTALLED	ALDRIDGE, S	F	0.2
× (L)	FOD CHECK,CCI AND TOOLBOX INVENTORY DUE	COMPLETED	ALDRIDGE, S	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER	3. SYSTEM CO	ODE	4. TIME	
_	7923341 5. FAULT DATE	A 6. FAULT NUN	ADED	15:52	
			VIBER		
D. T.T.	18 Jun 20	2			
. FAULT					
MD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-(R_{\circ})$	INSP AREA 1	insp ok	MELLEN, J.	F	0.3
Cost		·			
-(R)	INSP AREA 2	insp ok	MELLEN, J.	F	0.3
Costs					
-(R)	INSP AREA 3	insp ok	MELLEN, J.	F	0.3
(Costs)					
$-(\mathbf{R})$	INSP AREA 4	insp ok	GIORNO, N.	F	0.3
(Costs)					
$-(\mathbf{R})$	INSP AREA 5	insp ok	GIORNO, N.	F	0.3
(Costs)					
$-(\mathbf{R})$	INSP AREA 6	insp ok	ROMANO, D	F	0.5
	DELACTICE COLUED			_	
$/ (R_{o})$	REMOVED IGB COVER	reinstalled	ROMANO, D	F	0.2
	REMOVED TGB FOREWARD FAIRING	reinstalled	GIORNO, N.	F	0.2
$/ (R_s)$	REIVIOVED IGB FOREWARD FAIRING	Teiristaileu	GIORNO, N.	Г	0.2
	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D		0.2
$-\left( \mathbf{R}_{s}\right)$	DOWNLOAD & REVIEW IVIIWS CARDS	Complete	ROMANO, L	Г	0.2
/ <b>P</b>	OPENED T/R D/S COVERS 3 EA	closed	GIORNO, N.	F	0.2
$'$ $(\mathbf{R})$		3.000	GIOTATO, IV.	•	"-
- (R)	TOOLBOX INVENTORY DUE FOR MAINTENANCE	complete	ROMANO, D	F	0.2
	PERFORMED (INCLUDE TOOLBOX NUMBER IN			-	"-
	USING A COTTON CLOTH or LENS TISSUE WET W/	complete	ROMANO, D	F	0.2
	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				
					1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

l. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
	7923341	A		08:56	
	5. FAULT DATE	6. FAULT NUMBER			
	25 Jun 20	2			
. FAULT					
PMD DUE					
S. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-$ ( $\widehat{R}$	NSP AREA 1	Completed	MELLEN, J.	F	0.2
( N	,	3311,61333	111122211, 3.	•	0.2
- $(R)$	INSP AREA 2	Completed	MELLEN, J.	F	0.2
(Cost	V INSP AREA 3	Completed	MELLEN, J.	F	0.2
$-\left( \mathbf{R}_{\mathbf{r}}\right)$	INSP AREA 3	Completed	IMELLEIN, J.	Г	0.2
- (R	INSP AREA 4	Completed	MELLEN, J.	F	0.2
- (R	INSP AREA 5	Completed	JOHNSON, A	F	0.3
- (R	INSP AREA 6	insp ok	ROMANO, D	F	0.5
/ (R	REMOVED IGB COVER	Reinstalled	JOHNSON, A	F	0.2
/ (R	REMOVED TGB FOREWARD FAIRING	Reinstalled	JOHNSON, A	F	0.2
- (R	DOWNLOAD & REVIEW IVHMS CARDS	Completed	MELLEN, J.	F	0.1
/ (R	OPENED T/R D/S COVERS 3 EA	Closed	MELLEN, J.	F	0.1
- (R	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	Completed box 11	MELLEN, J.	F	0.1
- (R	USING A COTTON CLOTH or LENS TISSUE WET W/		ROMANO, D	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 09:06	
/\	5. FAULT DATE	6. FAULT NUMBER		- 05.00	
	25 Jun 20	6			
. FAULT		•			
NSP A115	LUBE REQUIRMENTS FOR HELICOPTER				
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (° [°	REMOVED L/H M/L/G STRUT PANEL	Reinstalled	MELLEN, J.	F	0.1
× (L	REMOVED R/H M/L/G STRUT PANEL	Reinstalled	JOHNSON, A	F	0.1
× (L	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	Reinstalled	JOHNSON, A	F	0.1
× (L	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	Completed	MELLEN, J.	F	0.1
- (M	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	Completed	MELLEN, J.	F	0.1
- (M	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	Completed	MELLEN, J.	F	0.1
- (M	LUBE OF L/H M/L/G STRUT DUE	Completed	JOHNSON, A	F	0.1
- (M	LUBE OF R/H M/L/G STRUT DUE	Completed	JOHNSON, A	F	0.1
- (M	LUBE OF STABILATOR ACTUATOR DUE	Completed	JOHNSON, A	F	0.1
- (M	LUBE OF T/L/G STRUT DUE	Completed	JOHNSON, A	F	0.1
- (M	LUBE OF M/R BIFILARS (4EA) DUE	Completed	MELLEN, J.	F	0.5
- (M	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	Completed box 11	MELLEN, J.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATU	JS 2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 09:06	
	5. FAULT DATE	6. FAULT NUMBER			
	25 Jun 20	7			
7. FAUL	Γ	•			
INSP A1	10 (PMS) 40 HOUR INSPECTION (UH-60A MODEL)				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
× (	REMOVED L/H M/L/G UPPER SHOCK STRUT FAIRING	Reinstalled	JOHNSON, A	F	0.1
× (	REMOVED R/H M/L/G UPPER SHOCK STRUT FAIRING	Reinstalled	JOHNSON, A	F	0.1
× (	REMOVED TRANSITION SECTION FUEL ENCLOSURE PANEL (L/H OR R/H)	Reinstalled	MELLEN, J.	F	0.3
× (	REMOVED TAIL STRUT ACCESS PANEL (L/H OR R/H)	Reinstalled	JOHNSON, A	F	0.1
$\times$	REMOVED (4EA) STABILATOR SPAR INSPECTION PANELS	Reinstalled	MELLEN, J.	F	0.1
× (	DIAL INDICATOR INSTALLED ON M/R SCISSOR BRG'S FOR INSPECTION	removed	ROMANO, D		0.3
× (	REMOVED OIL COOLER ACCESS PANEL	reinstalled	ROMANO, D		0.3
× (	REMOVED ENGINE STARTER OIL CAPS (IF APPICABLE)	reinstalled	ROMANO, D		0.3
× (	REMOVED APU FUEL CONTROL COVER	reinstalled	ROMANO, D		0.3
× (	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A110 PMS DUE}	Completed	ROMANO, D	F	0.1
/ (	LOWERED CABIN SOUNDPROOFING FOR INSPECTION	Reinstalled	MELLEN, J.	F	0.2
_/ (	REMOVED INT. G/B COVER	Reinstalled	JOHNSON, A	F	0.1
/ (	OPENED (3EA) T/R D/S COVERS	Closed	MELLEN, J.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		09:06	
	5. FAULT DATE	6. FAULT NUMBER			
	25 Jun 20	7			
7. FAULT					
NSP A110	PMS) 40 HOUR INSPECTION (UH-60A MODEL)				
S. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
5. 51A	7. RELATED MAINTENANCE ACTIONS	10. ACTION	11.110	12. CA1	13. 1/11/111
$/$ ( $\hat{R}$ )	OPENED PILOT & CO-PILOT PEDAL BOOTS FOR	Closed	MELLEN, J.	F	0.1
/ ( <b>N</b>	INSPECTION	1			"
$-\langle R \rangle$	INSP AREA 5 (I/A/W TM)	Completed	JOHNSON, A	F	0.3
(Company)					
-(R)	INSP AREA 1 (I/A/W TM)	Completed	MELLEN, J.	F	0.2
(Costs)					
-(R)	INSP AREA 2 (I/A/W TM)	Completed	MELLEN, J.	F	0.2
(Costs)	INICO ADEA 3 (I/A AM TAK)		LIGHTNISON /	_	
$-\left( \mathbf{R}\right)$	INSP AREA 3 (I/A/W TM)	Completed	JOHNSON, A	F	0.2
\ <b></b>	INSP AREA 4 (I/A/W TM)	Completed	MELLEN, J.	F	0.3
$-\left( \mathbf{R}\right)$	INST AREA 4 (I/A) W TWI)	Completed	IVILLLLIN, J.	ļ	0.5
-(R)	INSP AREA 6 (I/A/W TM)	insp ok	ROMANO, D	F	1.0
( 1		·	,		
$-\langle R \rangle$	BIM INDICATOR TEST DUE	complete	ROMANO, D	F	0.3
(South					
$-(\mathbf{R})$	INSPECT M/R DAMPER BRG'S FOR PLAY	insp ok	ROMANO, D	F	0.3
(Costs)					
$-(_{a}R_{a})$	STAB COMP CHECK DUE (IF APPICABLE)	complete	ROMANO, D	F	0.2
	INSPECT SWASHPLATE SCISSOR BRG'S FOR	insp ok blue, yellow .030 radial .00	DOMANO D	F	0.3
$-\left( \mathbf{R}_{s}\right)$	EXCESSIVE PLAY	axial. red black .025 radial .00 axial	ROMANO, D	F	0.3
<del>```</del>	TOOLBOX INVENTORY DUE FOR MAINTENANCE	Completed box 11	MELLEN, J.	F	0.1
$-\left\langle \mathbf{R}_{\circ}\right\rangle$	PERFORMED (INCLUDE TOOLBOX NUMBER IN	Completed box 11	IVIELLEIN, J.	'	0.1
· vose	The same of the sa				+

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		11:21	
	5. FAULT DATE	6. FAULT NUMBER			
	25 Jun 20	8			
7. FAULT					
FAT/OAT Gua	ge Insp. In Progress				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$\times$ (1)	Removed sunshield, lockwasher, dished washer, and	Installed, Torqued sunshield to 25	LINDLEY, M.	D	0.3
(Sole)	case washer from the No. 1 FAT/OAT guage.	IN LBS			
$\times$ ( $\Gamma$ )	removed sunshield, lockwasher, dished washer, and	Installed, Torqued the sunshield to	LINDLEY, M.	D	0.3
See See	case washer from the No. 2 FAT/OAT guage.	25 IN LBS			
$\times \left( \prod_{i \in S} \right)$	Removed the No. 1 FAT/OAT guage	Installed	LINDLEY, M.	D	0.3
× (L	Removed the No. 2 FAT/OAT guage	Installed	LINDLEY, M.	D	0.3
<u> </u>					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		10:13	
	5. FAULT DATE	6. FAULT NUMBER			
	28 Jun 20	1			
7. FAULT					
DAILY VISUAL I	NSPECTION DUE FOR INSTALLED EQUIPMENT IAN	W AWRs DATED AWR 1037 (SATCOM	I) R16 31 JUL	19; AWR 1279	9
(WINDOWS/DO	OORS REMOVED) R9 20 MAY 20; AWR 1308 (INTE	RNAL RESCUE HOIST) R13 24 APR 19	9; AWR 1309 (	OREGON SEA	AT .
COLICIONE D1	1 11 ADD 10. AMD 1246 (IVILING) D2F 21 NOV/ 17	AND 1444 (CINCLE ALIDE) D10 20 I	MAN 20. AMD	1516 (406 FI	T\ D12.07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
					l

rform visual inspection as required by AWR 1037 ATCOM), dated 21 Jul 17. A visual inspection shall rform visual inspection as required by AWR 1279	insp ok	STLAURENT,	F	
rform visual inspection as required by AWR 1279			'	0.1
/INDOWS/DOORS REMOVED), dated 20 MAY 20. A	Insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1308 ITERNAL RESCUE HOIST), dated 24 APR 19. A	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1309 REGON SEAT COUSIONS), dated 11 APR 18. A	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1346 (HMS), dated 21 NOV 17. A visual inspection, prior	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1444 NGLE AHRS), dated 29 MAY 20. A visual inspection,	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1516 06 ELT), dated 07 FEB 19. A visual inspection, prior	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1520 PONSON FLIR), dated 19 MAY 20. A visual	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1607 ED CDU/PDU), dated 13 MAR 20. A visual	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1800 FT EDM), dated 28 MAR 19. A visual inspection,	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1823 LOCK 5 IVHMS), dated 22 NOV 19. A visual	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1886 OMMON HMU/ EDECU), dated 21 SEP 18. A visual	insp ok	STLAURENT,	F	0.1
rform visual inspection as required by AWR 1967	insp ok	STLAURENT,	F	0.1
	form visual inspection as required by AWR 1308 TERNAL RESCUE HOIST), dated 24 APR 19. A form visual inspection as required by AWR 1309 REGON SEAT COUSIONS), dated 11 APR 18. A form visual inspection as required by AWR 1346 HMS), dated 21 NOV 17. A visual inspection, prior form visual inspection as required by AWR 1444 NGLE AHRS), dated 29 MAY 20. A visual inspection, form visual inspection as required by AWR 1516 6 ELT), dated 07 FEB 19. A visual inspection, prior form visual inspection as required by AWR 1520 ONSON FLIR), dated 19 MAY 20. A visual form visual inspection as required by AWR 1607 D CDU/PDU), dated 13 MAR 20. A visual form visual inspection as required by AWR 1800 T EDM), dated 28 MAR 19. A visual inspection, form visual inspection as required by AWR 1823 OCK 5 IVHMS), dated 22 NOV 19. A visual form visual inspection as required by AWR 1886 DMMON HMU/ EDECU), dated 21 SEP 18. A visual	form visual inspection as required by AWR 1308 TERNAL RESCUE HOIST), dated 24 APR 19. A form visual inspection as required by AWR 1309 REGON SEAT COUSIONS), dated 11 APR 18. A form visual inspection as required by AWR 1346 HMS), dated 21 NOV 17. A visual inspection, prior form visual inspection as required by AWR 1444 NGLE AHRS), dated 29 MAY 20. A visual inspection, form visual inspection as required by AWR 1516 6 ELT), dated 07 FEB 19. A visual inspection, prior form visual inspection as required by AWR 1520 ONSON FLIR), dated 19 MAY 20. A visual form visual inspection as required by AWR 1607 D CDU/PDU), dated 13 MAR 20. A visual form visual inspection as required by AWR 1800 T EDM), dated 28 MAR 19. A visual inspection, form visual inspection as required by AWR 1823 OCK 5 IVHMS), dated 22 NOV 19. A visual form visual inspection as required by AWR 1886 DMMON HMU/ EDECU), dated 21 SEP 18. A visual form visual inspection as required by AWR 1967 LON FLIR), dated 28 MAY 20. A visual inspection,	form visual inspection as required by AWR 1308 TERNAL RESCUE HOIST), dated 24 APR 19. A form visual inspection as required by AWR 1309 REGON SEAT COUSIONS), dated 11 APR 18. A form visual inspection as required by AWR 1346 HMS), dated 21 NOV 17. A visual inspection, prior form visual inspection as required by AWR 1444 NGLE AHRS), dated 29 MAY 20. A visual inspection, form visual inspection as required by AWR 1516 6 ELT), dated 07 FEB 19. A visual inspection, prior form visual inspection as required by AWR 1520 ONSON FLIR), dated 19 MAY 20. A visual form visual inspection as required by AWR 1607 D CDU/PDU), dated 13 MAR 20. A visual form visual inspection as required by AWR 1800 T EDM), dated 28 MAR 19. A visual inspection, form visual inspection as required by AWR 1823 OCK 5 IVHMS), dated 22 NOV 19. A visual form visual inspection as required by AWR 1886 OMMON HMU/ EDECU), dated 21 SEP 18. A visual form visual inspection as required by AWR 1967 LON FLIR), dated 28 MAY 20. A visual inspection, form visual inspection as required by AWR 1886 OMMON HMU/ EDECU), dated 21 SEP 18. A visual form visual inspection as required by AWR 1967 LON FLIR), dated 28 MAY 20. A visual inspection,	form visual inspection as required by AWR 1308 TERNAL RESCUE HOIST), dated 24 APR 19. A form visual inspection as required by AWR 1309 REGON SEAT COUSIONS), dated 11 APR 18. A form visual inspection as required by AWR 1346 HMS), dated 21 NOV 17. A visual inspection, prior form visual inspection as required by AWR 1444 NGLE AHRS), dated 29 MAY 20. A visual inspection, form visual inspection as required by AWR 1516 6 ELT), dated 07 FEB 19. A visual inspection, prior form visual inspection as required by AWR 1520 ONSON FLIR), dated 19 MAY 20. A visual form visual inspection as required by AWR 1607 D CDU/PDU), dated 13 MAR 20. A visual form visual inspection as required by AWR 1800 T EDM), dated 28 MAR 19. A visual inspection, form visual inspection as required by AWR 1823 OCK 5 IVHMS), dated 22 NOV 19. A visual form visual inspection as required by AWR 1886 OMMON HMU/ EDECU), dated 21 SEP 18. A visual form visual inspection as required by AWR 1967 LON FLIR), dated 28 MAY 20. A visual inspection, form visual inspection as required by AWR 1886 OMMON HMU/ EDECU), dated 21 SEP 18. A visual form visual inspection as required by AWR 1967 LON FLIR), dated 28 MAY 20. A visual inspection,

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	•
_	7923341 5. FAULT DATE	A 6. FAULT NUMBER		10:14	
	28 Jun 20	2			
. FAULT					
PMD DUE					
S. STA	9. RELATED MAINTENANCE ACTIO	NS 10. ACTION	11. PID	12. CAT	13. MMH
<u> </u>	INSP AREA 1	insp ok	STLAURENT,	F	0.2
Cost	<u>الإ</u>				
- (°Z	NSP AREA 2	insp ok	STLAURENT,	F	0.2
<u> </u>	INSP AREA 3	insp ok	STLAURENT,	F	0.2
_ <b>\</b>	INSP AREA 4	insp ok	STLAURENT,	F	0.1
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	<u> </u>				
_ (S	INSP AREA 5	insp ok	STLAURENT,	F	0.5
_ ( <u>S</u>	INSP AREA 6	insp ok	ROMANO, D	F	1.0
/ (S	REMOVED IGB COVER	reinstalled	STLAURENT,	F	0.1
/ (S	REMOVED TGB FOREWARD FAIRING	reinstalled	STLAURENT,	F	0.2
- (K	DOWNLOAD & REVIEW IVHMS CARDS	downloaded and reviewed	STLAURENT,	F	0.1
/ ( <b>K</b>	OPENED T/R D/S COVERS 3 EA	closed	STLAURENT,	F	0.1
- ( <b>K</b>	TOOLBOX INVENTORY DUE FOR MAINTE	NANCE insp ok	STLAURENT,	F	0.1
Cost	PERFORMED (INCLUDE TOOLBOX NUMBI	ER IN			
- (K	USING A COTTON CLOTH or LENS TISSUE	•	STLAURENT,	F	0.1
<u>\`0\$</u>	, , , , , , , , , , , , , , , , , , ,				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341 5. FAULT DATE	A		11:01	
		6. FAULT NUMBER			
	28 Jun 20	4			
7. FAULT					
Troubleshootin	g of copilot clock inop in process				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\left( T\right)$	cci of work area due	Completed.	MORALES, I.	F	0.2
× / T	removed hardware securing copilot clock	Installed hardware.	MORALES, I.	F	0.2
(See					
$\times \left( \begin{array}{c} T \\ C_{Gag} \end{array} \right)$	disconnected electrical connector from copilot clock	Connected.	MORALES, I.	F	0.2
- (T)	moc of digital clock system due	MOC ok.	MORALES, I.	F	0.2
- (T)	fod check and toolbox inventory due	Completed.	MORALES, I.	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	Α		11:30	
	5. FAULT DATE	6. FAULT NUMBER	₹		
	10 Jul 20	3			
. FAULT					
MD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\left( \begin{array}{c} R \\ C \end{array} \right)$	INSP AREA 1	insp ok	ROMANO, D	F	0.3
<del></del>		<u> </u>		_	
$-(R_s)$	INSP AREA 2	insp ok	MELLEN, J.	F	0.3
	INSP AREA 3	insp ok	MELLEN, J.	F	0.3
$-\left(\mathbf{R}\right)$	INST AREA 3	III3P OK	IVILLLIN, J.	ı	0.5
-(R)	INSP AREA 4	insp ok	MELLEN, J.	F	0.3
Cose					
-(R)	INSP AREA 5	insp ok	MELLEN, J.	F	0.4
(Case)					
$-({}_{a}R_{a})$	INSP AREA 6	insp ok	EDDY, C.	F	0.5
	REMOVED IGB COVER	reinstalled	MELLEN, J.	F	0.2
'(R)	KLINOVED IGB COVER	Terristaneu	IVIELLEIN, J.	Г	0.2
/ (R)	REMOVED TGB FOREWARD FAIRING	reinstalled	MELLEN, J.	F	0.2
			1,		
$-(\mathbf{R})$	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D	F	0.2
(Costs)					
$^{\prime}$ (R)	OPENED T/R D/S COVERS 3 EA	closed	MELLEN, J.	F	0.2
	TOOLBOX INVENTORY DUE FOR MAINTENANCE	complete	ROMANO, D	F	0.2
$-\left( \mathbf{R}\right)$	PERFORMED (INCLUDE TOOLBOX NUMBER IN	Complete	KOIVIANO, L	Г	0.2
_ /B\	USING A COTTON CLOTH or LENS TISSUE WET W	/ complete	ROMANO, D	F	0.2
$-\left( \mathbf{R}\right)$	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET U			•	J

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE 10 D		T		IAC	
1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		19:28	
	5. FAULT DATE	6. FAULT NUMBER			
	16 Jul 20	2			
7. FAULT					
PMD DUE					
0. 677.4	LO DEL AMED MADIMENTANCE A CATIONIC	I 10 A CITION	III DID	10 CAT	112 3 0 01
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
Ē	NICO ADEA 4				<b> </b>
$-(^{\circ}E)$	INSP AREA 1	completed	ROMANO, D	F	0.2
	NICO 4054 0				<del>                                     </del>
$-(^{\circ}F)$	INSP AREA 2	completed	ROMANO, D	ŀ	0.2
	NICO 4054 0				1
$-(^{\circ}F^{\circ})$	INSP AREA 3	completed	ROMANO, D	F	0.2
	NICO 4054 4				-
$-(^{\circ}E)$	INSP AREA 4	completed	EDDY, C.	F	0.2
	NICO 4054 5				1
$-(^{\circ}E)$	INSP AREA 5	completed	EDDY, C.	F	0.3
	INCD ADEA C		2014110 8		1
$-(^{\circ}E)$	INSP AREA 6	completed	ROMANO, D	F	0.4
(Case)	DELACATED ICD COVED		55574.6		-
/ ( <sub>2</sub> E <sub>2</sub> )	REMOVED IGB COVER	reinstalled	EDDY, C.	F	0.1
	REMOVED TGB FOREWARD FAIRING		EDDV C		0.1
/ ( <b>E</b> )	REMOVED IGB FOREWARD FAIRING	reinstalled	EDDY, C.	F	0.1
	DOWNLOAD & REVIEW IVHMS CARDS	completed	DOMANIO D		0.1
_ (°F°)	DOWNLOAD & REVIEW IVHIVIS CARDS	Completed	ROMANO, D	F	0.1
	OPENED T/R D/S COVERS 3 EA	closed	EDDY, C.	F	0.1
/ ( <sub>e</sub> E <sub>s</sub> )	OPENED I/N D/3 COVERS 3 EA	Closed	EDDY, C.	Γ	0.1
<del>````</del>	TOOLBOX INVENTORY DUE FOR MAINTENANCE	completed m9 m7	EDDY, C.	F	0.1
_ (°F')	PERFORMED (INCLUDE TOOLBOX NUMBER IN	Completed m9 m/	EDDY, C.	Γ	0.1
	USING A COTTON CLOTH or LENS TISSUE WET W/	completed	DOMANIO D		0.1
$-(^{\circ}F)$	· ·	completed	ROMANO, D	٢	0.1
(20569)	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				<del>                                     </del>

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE	4. TIME
_	7923341	A	19:29
	5. FAULT DATE	6. FAULT NUMBER	
	16 Jul 20	5	
7. FAULT			
DAILY VISUAL INSPECTION	I due for installed equipment iaw awr:	s DATED AWR 1037 (SATCOM) R16 31 JUL 19;	AWR 1279
(WINDOWS/DOORS REMC	OVED) R9 20 MAY 20; AWR 1308 (INTERNAL R	ESCUE HOIST) R13 24 APR 19; AWR 1309 (OR	EGON SEAT
COLICIONIC) D11 11 ADD 10	. AVAID 124C (IVILINAC) DOE 21 NIOV 17. AVAID :	1.4.4. (CINICLE ALIDO) D10.20 MAN/ 20. ANAD 1E	1C (40C FLT) D12 07

8. STA	11 11 ADD 10. AWD 1246 (WHAS) D2F 21 NOV 17. 19. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
0. SIA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. FID	12. CA1	13. WIWITI
- (E	Perform visual inspection as required by AWR 1037 (SATCOM), dated 21 Jul 17. A visual inspection shall	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1279 (WINDOWS/DOORS REMOVED), dated 20 MAY 20. A	n/a	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1308 (INTERNAL RESCUE HOIST), dated 24 APR 19. A	insp ok	EDDY, C.	F	0.1
- E	Perform visual inspection as required by AWR 1309 (OREGON SEAT COUSIONS), dated 11 APR 18. A	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1346 (IVHMS), dated 21 NOV 17. A visual inspection, prior	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1444 (SINGLE AHRS), dated 29 MAY 20. A visual inspection,	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1516 (406 ELT), dated 07 FEB 19. A visual inspection, prior	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1520 (SPONSON FLIR), dated 19 MAY 20. A visual	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1607 (LED CDU/PDU), dated 13 MAR 20. A visual	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1800 (BFT EDM), dated 28 MAR 19. A visual inspection,	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1823 (BLOCK 5 IVHMS), dated 22 NOV 19. A visual	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1886 (COMMON HMU/ EDECU), dated 21 SEP 18. A visual	insp ok	EDDY, C.	F	0.1
- (E	Perform visual inspection as required by AWR 1967 (TALON FLIR), dated 28 MAY 20. A visual inspection,	n/a	EDDY, C.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS —	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 10:53	<u> </u>
	5. FAULT DATE	6. FAULT NUMBER			
	22 Jul 20	4			
7. FAULT PMD DUE					
8. STA 9. R	ELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (M) INSP	AREA 1	INSP OK	EDDY, C.	F	0.2
- (M) INSP	AREA 2	INSP OK	EDDY, C.	F	0.2
- (M) INSP	AREA 3	INSP OK	EDDY, C.	F	0.2
— (M) INSP	AREA 4	INSP OK	GIORNO, N.	F	0.2
— (M) INSP	AREA 5	INSP OK	GIORNO, N.	F	0.3
— (M) INSP	AREA 6	INSP OK	EDDY, C.	F	0.4
/ REM	OVED IGB COVER	REINSTALLED	GIORNO, N.	F	0.1
/ (M) REM	OVED TGB FOREWARD FAIRING	REINSTALLED	GIORNO, N.	F	0.1
- (M) DOV	VNLOAD & REVIEW IVHMS CARDS	N/A	EDDY, C.	F	0.1
/ (M) OPEI	NED T/R D/S COVERS 3 EA	CLOSED	GIORNO, N.	F	0.1
(   1   1   1	LBOX INVENTORY DUE FOR MAINTENANCE FORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M2 M9	EDDY, C.	F	0.1
- M USIN	IG A COTTON CLOTH or LENS TISSUE WET W/ROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	COMPLETED	EDDY, C.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS ×	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 10:54	
, , , , , , , , , , , , , , , , , , ,	5. FAULT DATE	6. FAULT NUMBER	<u> </u>	- 10.5 1	
	22 Jul 20	5			
. FAULT		-			
NSP A115 l	LUBE REQUIRMENTS FOR HELICOPTER				
S. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$\times \left( \begin{array}{c} H \\ \end{array} \right)$	REMOVED L/H M/L/G STRUT PANEL	REINSTALLED	EDDY, C.	F	0.2
× (H)	REMOVED R/H M/L/G STRUT PANEL	REINSTALLED	EDDY, C.	F	0.2
× (H)	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	REINSTALLED R/H	EDDY, C.	F	0.2
	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	COMPLETED	EDDY, C.	F	0.1
- (M)	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	COMPLETED	SAMSON, M	F	0.1
- (M)	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	COMPLETED	SAMSON, M	F	0.1
- (M)	LUBE OF L/H M/L/G STRUT DUE	COMPLETED	EDDY, C.	F	0.1
- (M)	LUBE OF R/H M/L/G STRUT DUE	COMPLETED	EDDY, C.	F	0.1
- (M)	LUBE OF STABILATOR ACTUATOR DUE	COMPLETED	EDDY, C.	F	0.1
- (M)	LUBE OF T/L/G STRUT DUE	COMPLETED	EDDY, C.	F	0.1
- (M)	LUBE OF M/R BIFILARS (4EA) DUE	COMPLETED	EDDY, C.	F	0.3
1 1 1 1 1	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	COMPLETED M9	EDDY, C.	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

## RELATED MAINTENANCE ACTIONS RECORD

DATE 18 Dec 20 PAGE 1 1. STATUS 2. SERIAL NUMBER 3. SYSTEM CODE 4. TIME 7923<u>341</u> 14:46 6. FAULT NUMBER 5. FAULT DATE 22 Jul 20 7 7. FAULT PILOT'S DOOR WINDOW VENT PORT IS CRACKED 8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 12. CAT 13. MMH REMOVED PILOT'S DOOR WINDOW VENT REPLACED EDDY, C. F 0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER			3. SYSTEM CODE		4. TIME	
×	7923341		А		16:48	16:48	
5. FAULT DATE			6. FAULT NUMBER				
22 Jul 20		12					
7. FAULT							
FLIR TURRET UNIT NITROGEN PURGE AND FLIR TURRET DESICCANT CARTRIDGE INSPECTION IN PROCESS							
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION		11. PID	12. CAT	13. MMH	
× (H)	REMOVED FUSE PANEL	REINS	TALLED	GIORNO, N.	F	0.1	
× (H)	REMOVED NITROGEN FILL PORT PROTECTIVE COVER	REINS	TALLED	GIORNO, N.	F	0.1	
- (M)	CCI OF WORK AREA DUE	СОМР	LETED	GIORNO, N.	F	0.1	
(101)	FOD CHECK DUE		PLETED	GIORNO, N.	F	0.1	
$-\left( \underbrace{M}_{cos^{G}} \right)$	TOOLBOX INVENTORY DUE	COMP	PLETED	GIORNO, N.	F	0.1	
)							

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS —	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 13:31
	5. FAULT DATE 31 Jul 20	6. FAULT NUMBE	K	
7. FAULT PMD DUE				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID 1.	2. CAT 13. MMH
$-(\mathbf{R})$	INSP AREA 1	insp ok	ROMANO, D	F 0.3
- (R)	INSP AREA 2	insp ok	ROMANO, D	F 0.3
- (R)	INSP AREA 3	insp ok	ROMANO, D	F 0.3
- (R)	INSP AREA 4	insp ok	ROMANO, D	F 0.3
- (R)	INSP AREA 5	insp ok	ROMANO, D	F 0.4
- (R)	INSP AREA 6	insp ok	ROMANO, D	F 0.5
/ (R	REMOVED IGB COVER	reinstalled	ROMANO, D	F 0.2
/ (R)	REMOVED TGB FOREWARD FAIRING	reinstalled	ROMANO, D	F 0.2
- (R)	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D	F 0.2
/ (R)	OPENED T/R D/S COVERS 3 EA	closed	ROMANO, D	F 0.2
$-\left( \overset{R}{R} \right)$	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	complete	ROMANO, D	F 0.3
- (R)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	complete	ROMANO, D	F 0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		12:03	
	5. FAULT DATE	6. FAULT NUMBER			
	01 Aug 20	1			
7. FAULT					
when battery is	turned on master caution panel does not illumin	nate. only panel that lights up is the	stabilator pan	el.	
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T)	cci of work area due	complete	THOMAS, T.	F	0.3
	disconnected eletrical connector from caution adv panel	reconnected	THOMAS, T.	F	0.3
× (T)	removed caution adv panel ser no 3893	replaced with sn: 4915	THOMAS, T.	F	0.5
Costs	moc of caution adv system due	moc ok	THOMAS, T.	F	1.0
- (T)	fod check and toolbox inventory due	complete	THOMAS, T.	F	0.3
_					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER 7923341		. SYSTEM CODE		4. TIME 11:03	
<del></del>	5. FAULT DATE	A	. FAULT NUMBER		11.03	
	04 Aug 20	4				
EALIT	04 Aug 20	4	•			
FAULT MD DUE						
IND DOE						
	<b>,</b>	_				
STA	9. RELATED MAINTENANCE ACTIONS	10. ACT	ION	11. PID	12. CAT	13. MMH
	INCD AREA (	ļ. ,		50141110 5	_	
$-(R_s)$	INSP AREA 1	insp ok		ROMANO, D		0.3
_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	INSP AREA 2	insp ok		ROMANO, D	F	0.3
$-\left(\mathbf{R}\right)$	) INSTANCE	I II SP OK		INOMANO, D	'	0.5
-(R)	INSP AREA 3	insp ok		ROMANO, D	F	0.3
( ) ( )				·		
-(R)	INSP AREA 4	insp ok		BECKER, S.	F	0.3
<u> </u>						
-(R)	INSP AREA 5	insp ok		BECKER, S.	F	0.4
	INSP AREA 6	insp ok		CTLAUDENT	F	0.5
$-\left( \mathbf{R}_{s}\right)$	INSPAREA 6	Insp ok		STLAURENT,	「	0.5
/ (R	REMOVED IGB COVER	reinstalle	ed	BECKER, S.	F	0.2
' ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	) [			DECKEN, S.	'	0.2
/ (R)	REMOVED TGB FOREWARD FAIRING	reinstalle	ed	BECKER, S.	F	0.2
(%)						
$-(\mathbf{R})$	DOWNLOAD & REVIEW IVHMS CARDS	complet	e	ROMANO, D	F	0.2
		<del> </del>				
$^{\prime}$ (R)	OPENED T/R D/S COVERS 3 EA	closed		BECKER, S.	F	0.2
_ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	TOOLBOX INVENTORY DUE FOR MAINTENANCE	complet	Δ	ROMANO, D	F	0.3
$-\left( \mathbf{R}\right)$	PERFORMED (INCLUDE TOOLBOX NUMBER IN	Complet		INDIVIANO, D	'	0.5
_ / <b>D</b>	USING A COTTON CLOTH or LENS TISSUE WET W/	complet	e	ROMANO, D	F	0.2
$-\left( \overline{R}\right)$	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT					
		<u> </u>				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

3. SYSTEM CODE

2. SERIAL NUMBER

(INTERNAL RESCUE HOIST), dated 24 APR 19. A
Perform visual inspection as required by AWR 1309

(OREGON SEAT COUSIONS), dated 11 APR 18. A
Perform visual inspection as required by AWR 1346

(IVHMS), dated 21 NOV 17. A visual inspection, prior Perform visual inspection as required by AWR 1444

(SINGLE AHRS), dated 29 MAY 20. A visual inspection, Perform visual inspection as required by AWR 1516

(406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1520

(SPONSON FLIR), dated 19 MAY 20. A visual Perform visual inspection as required by AWR 1607

(LED CDU/PDU), dated 13 MAR 20. A visual Perform visual inspection as required by AWR 1800

(BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

1. 51A1 US	2. SERIAL NOWIDER	J. STSTEM CODE		T. 111VIL	
_	7923341	A		11:58	
	5. FAULT DATE	6. FAULT NUMBER			
	04 Aug 20	5			
7. FAULT	-	•		•	
DAILY VISUAL	INSPECTION DUE FOR INSTALLED EQUIPMENT IA	AW AWRs DATED AWR 1037 (S	ATCOM) R16 31 JUL	19; AWR 12	79
•	OORS REMOVED) R9 20 MAY 20; AWR 1308 (INT	•		•	
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (M)	Perform visual inspection as required by AWR 1037 (SATCOM), dated 21 Jul 17. A visual inspection shall	completed	MONTI, J.	F	0.2
- (M)	Perform visual inspection as required by AWR 1279 (WINDOWS/DOORS REMOVED), dated 20 MAY 20. A	completed	MONTI, J.	F	0.3
$-(\mathbf{M})$	Perform visual inspection as required by AWR 1308	completed	MONTI, J.	F	0.3

completed

DA FORM 2408-13-2-SG, OCT 97
DA FORM 2408-13-2, NOV 91, MAY BE USED

1. STATUS

RELATED MAINTENANCE ACTIONS RECORD

4. TIME

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0.3

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

MONTI, J.

F

F

F

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F

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F

1. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 22:43	
	5. FAULT DATE	6. FAULT NUMBER			
	05 Aug 20	2			
7. FAULT PMD DUE				•	
3. STA 9.	RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (M) IN	ISP AREA 1	completed	MONTI, J.	F	0.2
- (M) IN	SP AREA 2	completed	MONTI, J.	F	0.3
- (M) IN	SP AREA 3	completed	MONTI, J.	F	0.3
- (M) IN	ISP AREA 4	completed	MONTI, J.	F	0.3
- (M) IN	ISP AREA 5	completed	MONTI, J.	F	0.3
- (M) IN	SP AREA 6	completed	MONTI, J.	F	0.3
/ (M) RE	MOVED IGB COVER	reinstalled	MONTI, J.	F	0.3
\\ \( \tag{\alpha} \)	MOVED TGB FOREWARD FAIRING	reinstalled	MONTI, J.	F	0.3
- (M) DO	OWNLOAD & REVIEW IVHMS CARDS	completed	MONTI, J.	F	0.3
/ (M) OI	PENED T/R D/S COVERS 3 EA	closed	MONTI, J.	F	0.2
1 1 1 1 1 1	OOLBOX INVENTORY DUE FOR MAINTENANCE ERFORMED (INCLUDE TOOLBOX NUMBER IN	completed	MONTI, J.	F	0.3
- <b>M</b> us	SING A COTTON CLOTH or LENS TISSUE WET W/ OPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	completed	MONTI, J.	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

3. SYSTEM CODE

2. SERIAL NUMBER

(LED CDU/PDU), dated 13 MAR 20. A visual Perform visual inspection as required by AWR 1800

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 28 MAY 20. A visual inspection,

(BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

	7923341	A		23:04	
	5. FAULT DATE	6. FAULT NUMBER			
	05 Aug 20	4			
7. FAULT	•	·		•	
DAILY VISUAL II	NSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs DATED AWR 1037 (SATCON	4) R16 31 JUL 1	9; AWR 1279	)
	OORS REMOVED) R9 20 MAY 20; AWR 1308 (INTE		•		
COLICIONIC) D1:	1 11 ADD 10. AWD 1246 (IVILIAC) D2F 21 NOV 17	AND 1444 (CINICLE ALIDE) D10 20	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	1 E 1 C / 4 O C E L	T) D12 07
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
	Perform visual inspection as required by AWR 1037	Insp ok	STLAURENT,	F	0.1
	(SATCOM), dated 21 Jul 17. A visual inspection shall				
	Perform visual inspection as required by AWR 1279	insp ok	STLAURENT,	F	0.1
(2000)	(WINDOWS/DOORS REMOVED), dated 20 MAY 20. A				
	Perform visual inspection as required by AWR 1308	insp ok	STLAURENT,	F	0.1
	(INTERNAL RESCUE HOIST), dated 24 APR 19. A				
	Perform visual inspection as required by AWR 1309	insp ok	STLAURENT,	F	0.1
(See )	(OREGON SEAT COUSIONS), dated 11 APR 18. A				
	Perform visual inspection as required by AWR 1346	insp ok	STLAURENT,	F	0.1
(2000)	(IVHMS), dated 21 NOV 17. A visual inspection, prior				
- <i>「</i> て )	Perform visual inspection as required by AWR 1444	insp ok	STLAURENT,	F	0.1
(See	(SINGLE AHRS), dated 29 MAY 20. A visual inspection	,			
- ( <b>て</b> )	Perform visual inspection as required by AWR 1516	insp ok	STLAURENT,	F	0.1
(200	(406 ELT), dated 07 FEB 19. A visual inspection, prior				
_ <b>(て</b> )	Perform visual inspection as required by AWR 1520	insp ok	STLAURENT,	F	0.1
ا (جهود)	(SPONSON FLIR), dated 19 MAY 20. A visual		1 1		
_ <b>(</b> \$\	Perform visual inspection as required by AWR 1607	insp ok	STLAURENT,	F	0.1

insp ok

insp ok

insp ok

insp ok

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

1. STATUS

RELATED MAINTENANCE ACTIONS RECORD

4. TIME

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

STLAURENT,

STLAURENT,

STLAURENT,

STLAURENT,

0.1

0.1

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0.1

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		07:27	
	5. FAULT DATE	6. FAULT NUMBER			
	06 Aug 20	2			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T)	NSP AREA 1	complete	THIBEDEAU,	F	0.3
- (T)	NSP AREA 2	complete	THIBEDEAU,	F	0.3
- (T)	NSP AREA 3	complete	THIBEDEAU,	F	0.3
- (T)	NSP AREA 4	complete	THIBEDEAU,	F	0.3
- (T)	NSP AREA 5	complete	THIBEDEAU,	F	0.3
- (T)	NSP AREA 6	complete	THIBEDEAU,	F	0.3
/ (T)	REMOVED IGB COVER	reinstalled	THIBEDEAU,	F	0.3
/ (T)	REMOVED TGB FOREWARD FAIRING	reinstalled	THIBEDEAU,	F	0.3
- (T)	DOWNLOAD & REVIEW IVHMS CARDS	complete	THIBEDEAU,	F	0.3
/ (T)	OPENED T/R D/S COVERS 3 EA	closed	THIBEDEAU,	F	0.3
- (T)	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	complete	THIBEDEAU,	F	0.3
- (T)	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	cleaned	THIBEDEAU,	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

Perform visual inspection as required by AWR 1516

SPONSON FLIR), dated 19 MAY 20. A visual Perform visual inspection as required by AWR 1607

(LED CDU/PDU), dated 13 MAR 20. A visual Perform visual inspection as required by AWR 1800

(BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 28 MAY 20. A visual inspection,

(406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1520

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_		7923341		Α		13:39	
		5. FAULT DATE		6. FAULT NUMBER			
		07 Aug 20		2			
7. FAULT							
DAILY VISUAL II	NSPECTION	DUE FOR INSTALLED EQUIPMENT IAV	V AWR	S DATED AWR 1037 (SATCOM	) R16 31 JUL 1	19; AWR 1279	)
(WINDOWS/DC	ORS REMO	OVED) R9 20 MAY 20; AWR 1308 (INTER	NAL RI	ESCUE HOIST) R13 24 APR 19	e; AWR 1309 (	OREGON SEA	ıΤ
COLCIONO DA	1 11 ADD 10	. ALAID 1246 (IVILIAG) DOF 21 NIOV 17.	AVA/D 1	1444 (CINICLE ALIDE) D10 20 M	4AV 20. AVAD	1516 (406 FL	N D12 07
8. STA	9. RELATEI	D MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
- (M)	Perform visua	al inspection as required by AWR 1037	compl	lete	BECKER, S.	F	0.2
Cose (	(SATCOM), d	ated 21 Jul 17. A visual inspection shall					
- (M)	Perform visua	al inspection as required by AWR 1279	compl	lete	BECKER, S.	F	0.2
Cost	(WINDOWS/	DOORS REMOVED), dated 20 MAY 20. A					
- $(M)$	Perform visua	al inspection as required by AWR 1308	compl	lete	BECKER, S.	F	0.3
	(INTERNAL R	ESCUE HOIST), dated 24 APR 19. A					
$-\langle \widetilde{\mathbf{M}} \rangle$	Perform visua	al inspection as required by AWR 1309	compl	lete	BECKER, S.	F	0.3
(200	OREGON SE	AT COUSIONS), dated 11 APR 18. A					
$-\langle M \rangle$	Perform visua	al inspection as required by AWR 1346	compl	lete	BECKER, S.	F	0.3
	(IVHMS), dat	ed 21 NOV 17. A visual inspection, prior					
$-\langle \widetilde{\mathbf{M}} \rangle$	Perform visua	al inspection as required by AWR 1444	compl	lete	BECKER, S.	F	0.3
(1 <b>V</b> )	SINGLE AHR	S), dated 29 MAY 20. A visual inspection,					

complete

complete

insp ok

insp ok

insp ok

insp ok

insp ok

DA FORM 2408-13-2-SG, OCT 97 DA FORM 2408-13-2, NOV 91, MAY BE USED RELATED MAINTENANCE ACTIONS RECORD

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

BECKER, S.

BECKER, S.

STLAURENT,

STLAURENT,

STLAURENT,

STLAURENT,

STLAURENT,

F

F

F

0.3

0.3

0.1

0.1

0.1

1.0

0.1

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
_	7923341	A		13:40	
	5. FAULT DATE	6. FAULT NUMBER			
	07 Aug 20	3			
7. FAULT					
PMD DUE					
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (S)	INSP AREA 1	insp ok	STLAURENT,	F	0.1
- (S	INSP AREA 2	insp ok	STLAURENT,	F	0.2
- (S	INSP AREA 3	insp ok	STLAURENT,	F	0.3
- (S)	INSP AREA 4	insp ok	STLAURENT,	F	0.3
- (S)	INSP AREA 5	insp ok	STLAURENT,	F	0.4
- (S	INSP AREA 6	insp ok	STLAURENT,	F	0.6
/ (S	REMOVED IGB COVER	insp ok	STLAURENT,	F	0.1
/ (S	REMOVED TGB FOREWARD FAIRING	reinstalled	STLAURENT,	F	0.1
- (S	DOWNLOAD & REVIEW IVHMS CARDS	downloaded and reviewed	STLAURENT,	F	0.1
/ (S	OPENED T/R D/S COVERS 3 EA	closed	STLAURENT,	F	0.1
- (S	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	insp ok	STLAURENT,	F	0.1
$-\left( \sum_{\emptyset os \emptyset} \right)$	USING A COTTON CLOTH or LENS TISSUE WET W/ ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	cleaned	STLAURENT,	F	0.1

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

. STATUS	2. SERIAL NUMBER 7923341	I -	SYSTEM CODE		4. TIME 14:08	
<del></del>	5. FAULT DATE	A	FAULT NUMBER		14.06	
	13 Aug 20	10.				
EALIT	13 Aug 20	4				
FAULT						
MD DUE						
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTI	ON	11. PID	12. CAT	13. MMH
-(M)	INSP AREA 1	complete	9	STLAURENT,	F	0.2
(See						
-(M)	INSP AREA 2	complete	е	ROMANO, D	F	0.2
Cost						
-(M)	INSP AREA 3	compelte	9	ROMANO, D	F	0.3
<u> </u>						
-(M)	INSP AREA 4	complete	9	BECKER, S.	F	0.3
	NIGO 4054 5	<u> </u>			_	
-(M)	INSP AREA 5	complete	9	STLAURENT,	F	0.2
	INSP AREA 6			DECKED C	_	
$-\left( \mathbf{M}\right)$	IINSP AREA 6	complete	3	BECKER, S.	F	0.3
	REMOVED IGB COVER	reinstalle	nd	STLAURENT,	F	0.3
	REMOVED IGB COVER	Tellistalle	tu .	SILAUKEINI,	Г	0.5
<del>/ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</del>	REMOVED TGB FOREWARD FAIRING	reinstalle	-d	STLAURENT,	F	0.3
/ (M)	INCINIOVED TOD FOREWARD FAIRING	Temstane	·u	Jarra Maria	'	0.5
_	DOWNLOAD & REVIEW IVHMS CARDS	dtu error	•	BECKER, S.	F	0.3
$-\left( M\right)$				DECKER, S.	ļ '	0.5
/ ()	OPENED T/R D/S COVERS 3 EA	closed		ROMANO, D	F	0.3
/ (M)						"
- M	TOOLBOX INVENTORY DUE FOR MAINTENANCE	complete	9	ROMANO, D	F	0.3
(101)	PERFORMED (INCLUDE TOOLBOX NUMBER IN	'				
- (NA)	USING A COTTON CLOTH or LENS TISSUE WET W/	complete	9	BECKER, S.	F	0.3
- (M)	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT					

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

(406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1520

(BFT EDM), dated 28 MAR 19. A visual inspection,

Perform visual inspection as required by AWR 1823

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 28 MAY 20. A visual inspection,

(SPONSON FLIR), dated 19 MAY 20. A visual Perform visual inspection as required by AWR 1607

(LED CDU/PDU), dated 13 MAR 20. A visual Perform visual inspection as required by AWR 1800

(BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

1. STATUS	2. SERIAL NUMBER	3	3. SYSTEM CODE		4. TIME	
_	7923341		A		14:41	
	5. FAULT DATE	(	6. FAULT NUMBER			
	13 Aug 20		7			
7. FAULT					-	
DAILY VISUAL II	NSPECTION DUE FOR INSTALLED EQUIPMENT IA	W AWRs	DATED AWR 1037 (SATCOM	) R16 31 JUL <sup>-</sup>	19; AWR 1279	)
(WINDOWS/DC	ORS REMOVED) R9 20 MAY 20; AWR 1308 (INTE	RNAL RE	SCUE HOIST) R13 24 APR 19	; AWR 1309 (	OREGON SEA	T
COLICIONIC) D1:	1 11 ADD 10. AVAD 1246 (IV/LIMC) D2F 21 NOV 17		•			
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACT	ΓΙΟΝ	11. PID	12. CAT	13. MMH
I — (T)	Perform visual inspection as required by AWR 1037	INSP O	K	TREMBLAY, I	F	0.2
(Costs)	SATCOM), dated 21 Jul 17. A visual inspection shall					
— (Ť)	Perform visual inspection as required by AWR 1279	N/A		TREMBLAY, I	F	0.1
Cose	WINDOWS/DOORS REMOVED), dated 20 MAY 20. A					
_ <b>/</b> T\	Perform visual inspection as required by AWR 1308	INSP O	K	TREMBLAY, I	F	0.3
(2000)	INTERNAL RESCUE HOIST), dated 24 APR 19. A					
_ <b>(T</b> \	Perform visual inspection as required by AWR 1309	N/A		TREMBLAY, I	F	0.1
(2006)	OREGON SEAT COUSIONS), dated 11 APR 18. A			. 1		
_ <b>/</b> Ť\	Perform visual inspection as required by AWR 1346	INSP O	K	TREMBLAY, I	F	0.3
(2006)	(IVHMS), dated 21 NOV 17. A visual inspection, prior			. 1		
_ <b>(</b> T\	Perform visual inspection as required by AWR 1444	INSP O	K	TREMBLAY, I	F	0.2
(2006)	(SINGLE AHRS), dated 29 MAY 20. A visual inspection,			. 1		
_ <b>/ ^ ^  </b>	Perform visual inspection as required by AWR 1516	INSP O	K	TREMBLAY, I	F	0.2

**INSP OK** 

**INSP OK** 

INSP OK

INSP OK

INSP OK

**INSP OK** 

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED RELATED MAINTENANCE ACTIONS RECORD

For use of this form see DA PAM 738-751, the proponent agency is DCSLOG

TREMBLAY, I

TREMBLAY,

TREMBLAY, I

TREMBLAY, I

VASQUEZ, C

TREMBLAY, I

0.2

0.2

0.2

0.2

0.3

0.2

1. S1A	( (	7923341	A		13:17	
		5. FAULT DATE	6. FAULT NUMBER			
		18 Aug 20	4			
7. FAU	LT	·	•		•	
REMO'	VAL OF #	#1 and #2 fire bottles for replacement of s	QUIB IN PROCESS			
8. STA		9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
×	1111	REMOVED HARDWARE FOR POWER CONNECTOR AND PLACED BONDING JUMPER ON THE #1 BOTTLE	REPLACE HARDWARE TQ TO 10 INCH LBS AND REMOVED	THIBEDEAU,	F	0.5
×	1111	REMOVED HARDWARE FOR POWER CONNECTOR AND PLACED BONDING JUMPER ON THE #2 BOTTLE	REPLACE HARDWARE TQ TO 10 INCH LBS AND REMOVED	THIBEDEAU,	F	0.3
×	$\langle D \rangle$	DICONNECTED OVERBOARD DISCHARGING TUBE ON #1 BOTTLE	REINSTALLED TQ 1/3 TURN PAST SHARPE RISE IN TQ	THIBEDEAU,	F	0.3
×	$\overline{D}$	DICONNECTED OVERBOARD DISCHARGING TUBE ON #2 BOTTLE	REINSTALLED TQ 1/3 TURN PAST SHARPE RISE IN TQ	THIBEDEAU,	F	0.3
×	1 1 1 1	DISCONNECT MANIFOLD TUBES FROM #1 FIRE BOTTLE	REINSTALLED TQ 1/3 TURN PAST SHARPE RISE IN TQ	THIBEDEAU,	F	0.2
×	$(\mathbf{D})$	DISCONNECT MANIFOLD TUBES FROM #2 FIRE BOTTLE	REINSTALLED TQ 1/3 TURN PAST SHARPE RISE IN TQ	THIBEDEAU,	F	0.3
×	D	REMOVED HARDWARE FROM #1 FIRE BOTTLE (3EA)	REINSTALLED TQ TO 105 INCH LBS	THIBEDEAU,	F	0.3
×	D	REMOVED HARDWARE FROM #2 FIRE BOTTLE (3EA)	REINSTALLED TQ TO 105 INCH LBS	THIBEDEAU,	F	0.3
×	D	REMOVE #1 FIRE BOTTLE FROM AIRCRAFT	REINSTALLED	THIBEDEAU,	F	0.3
×	D	REMOVE #2 FIRE BOTTLE FROM AIRCRAFT	REINSTALLED	THIBEDEAU,	F	0.3
_		TOOL BOX INVENTORY AND FOD CHECK DUE	COMPLETE	THIBEDEAU,	F	0.3
_		CCI DUE	COMPLETE	THIBEDEAU,	F	0.3
×	(D)	REMOVED SQUIBS FROM #2 FIRE BOTTLE (2EA)	REPLACE TQ TO 105 INCH LBS	THIBEDEAU,	F	0.5

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE 18 Dec 20 PAGE 2 1. STATUS 2. SERIAL NUMBER 3. SYSTEM CODE 4. TIME 7923<u>341</u> 13:17 X 6. FAULT NUMBER 5. FAULT DATE 4

18 Aug 20 7. FAULT REMOVAL OF #1 AND #2 FIRE BOTTLES FOR REPLACEMENT OF SQUIB IN PROCESS 8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11. PID 13. MMH 12. CAT REMOVED SAFTEY FROM FIRE BOTTLE TO SQUIB REPLACED F 0.5  $\times$ ROMANO, D

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		07:55	
	5. FAULT DATE	6. FAULT NUMBER			
	19 Aug 20	2			
7. FAULT	•	•			
BLUE ELECTRIC	AL WIRE DISCONNECTED FROM FIRE BOTTLE	DIRECTIONAL VALVE			
		<del>_</del>			
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T)	Hardware not installed on wire	status enetered in error	GONZALEZ,	F	0.5
	cci of work area due	complete	GONZALEZ,	F	0.3
× (M)	nardware not installed on wire	installed	GONZALEZ,	F	0.5
×	cover not installed over wiring	installed	GONZALEZ,	F	0.5
× (M)	cover requires safety	installed	GONZALEZ,	F	0.3
- (T	od check and toolbox inventory due	complete	GONZALEZ,	F	0.3
- (T)	noc of fire ext system due	moc ok	GONZALEZ,	F	1.0

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

DATE TO DCC		3. SYSTEM CODE		IAGE	<u> </u>
1. STATUS				4. TIME	
_	7923341	A		14:42	
	5. FAULT DATE	6. FAULT NUMBER	₹		
	19 Aug 20	3			
7. FAULT					
PMD DUE					
8. STA 9	. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
│	NSP AREA 1	COMPLETE	ROMANO, D	F	0.3
_	NSP AREA 2	COMPLETE	ROMANO, D	F	0.3
(See See					
_ <b>/ T</b> \	ISP AREA 3	COMPLETE	ROMANO, D	F	0.3
Cose					
	NSP AREA 4	COMPLETE	ROMANO, D	F	0.3
(Cose)			1.0		0.0
	NSP AREA 5	COMPLETE	ROMANO, D	F	0.3
(See			11011111110, 2	·	0.5
	NSP AREA 6	COMPLETE	THIBEDEAU,	F	0.3
(Costs)	THE TO		THIBEBEAG,	' I	0.5
	EMOVED IGB COVER	REINSTALLED	ROMANO, D	_	0.3
	ENIOVED IGD COVER	KEINSTALLED	ROWANO, L	г <u> </u>	0.5
***	EMOVED TGB FOREWARD FAIRING	REINSTALLED	ROMANO, D	_	0.3
	LIVIOVED IGB FOREWARD FAIRING	KEINSTALLED	ROWANO, L	г I	0.5
	OWNLOAD & REVIEW IVHMS CARDS	NA	THIBEDEAU,	F	0.2
	OWINLOAD & REVIEW IVHIVIS CARDS	NA	IHIBEDEAU,	<sup>-</sup>	0.2
( )	DENIED TID DIC COVERS 2 FA	CLOCED	BONANIO B	<u> </u>	0.2
/ ( <u> </u> )  <sup>(</sup>	PENED T/R D/S COVERS 3 EA	CLOSED	ROMANO, D	۲	0.3
	0.01.00.01.01.00.00.00.00.00.00.00.00.00	60.40.575	<u> </u>		
	OOLBOX INVENTORY DUE FOR MAINTENANCE	COMPLETE	THIBEDEAU,	F	0.3
<del></del>	ERFORMED (INCLUDE TOOLBOX NUMBER IN				
	SING A COTTON CLOTH or LENS TISSUE WET W/	NA	THIBEDEAU,	F	0.3
(20sts) 1	OPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS		2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×		7923341		Α		11:25	
		5. FAULT DATE		6. FAULT NUMBER			
		25 Aug 20		1			
7. FAULT	•	<u> </u>				•	
TLG LOCKPIN B	BROKEN						
8. STA	9. RELATEI	O MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
× (H)	remove cotte	er pins from tail wheel actuator 2(ea)	replac	red	ROMANO, D	F	0.3
× (H)	remove lock	pin	replac	red	ROMANO, D	F	0.3
	fod chekck, t performed	oolbox inventory, and cci of area work	compl	lete	ROMANO, D	F	0.3
	operational o	heck of lock pin due for replacement of	compl	lete	ROMANO, D	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER	3. SYSTEM CODE		4. TIME	
×	7923341	A		11:38	
	5. FAULT DATE	6. FAULT NUMBER	2		
	25 Aug 20	2			
7. FAULT					
INSP A115	UBE REQUIRMENTS FOR HELICOPTER				
8. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
\(\frac{1}{1}\)	DEMOVED LALLANA GEORGIA DANIEL		TUREREALL		
$\times \left( \begin{array}{c} H \\ \end{array} \right)$	REMOVED L/H M/L/G STRUT PANEL	reinstalled	THIBEDEAU,	F	0.2
× (H)	REMOVED R/H M/L/G STRUT PANEL	reinstalled	THIBEDEAU,	F	0.3
× (H)	REMOVED T/L/G STRUT PANEL (LEFT OR RIGHT)	reinstalled	THIBEDEAU,	F	0.3
	SIGN OFF COMPUTER GENERATED FAULT (-) 2408-13-1 {INSP A115 AIRCRAFT LUBE}	completed	THIBEDEAU,	F	0.2
- (T)	LUBE OF L/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	THIBEDEAU,	F	0.3
-(T)	LUBE OF R/H WINDSHIELD WIPER CONVERTER AND PIVOT STUD DUE	complete	THIBEDEAU,	F	0.2
- (T)	LUBE OF L/H M/L/G STRUT DUE	complete	THIBEDEAU,	F	0.2
	LUBE OF R/H M/L/G STRUT DUE	complete	THIBEDEAU,	F	0.2
	LUBE OF STABILATOR ACTUATOR DUE	complete	THIBEDEAU,	F	0.2
- (T)	LUBE OF T/L/G STRUT DUE	complete	THIBEDEAU,	F	0.2
- (T)	LUBE OF M/R BIFILARS (4EA) DUE	complete	MELLEN, J.	F	0.4
- (T)	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	completed	THIBEDEAU,	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS			2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
×			7923341		Α		15:32	
			5. FAULT DATE		6. FAULT NUMBER			
			25 Aug 20		8			
7. FAULT								
REMOVAL	OF N	O.2 TROOF	DOOR IN PROCESS					
8. STA	Ş	9. RELATEI	D MAINTENANCE ACTIONS	10. A	CTION	11. PID	12. CAT	13. MMH
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		VEN 40 VED 11	DDWDE 3EA EDOM LIDDED DOOD C	TOD DELA	ICTALLED	145110.5		0.4
× ( <b>,</b>	<b>-</b>	KEMOVED H	RDWRE 3EA FROM UPPER DOOR S	TOP   REIN	ISTALLED	MELLO, D.	F	0.1
×		REMOVED U	PPER DOOR STOP	REIN	ISTALLED	MELLO, D.	F	0.1
ۂ0	268/							
$\times$ (F	$\exists$	REMOVED H	RDWRE 1 EA FROM LWR DOOR STO	OP REIN	ISTALLED	MELLO, D.	F	0.1
		TNAOVED II	AND DOOD STOD	DEIA	ICTALLED	MELLO	-	0.1
$\times$ (F	<b>-</b>	EMOVED LV	WR DOOR STOP	KEIN	ISTALLED	MELLO, D.	F	0.1
×		REMOVED N	O.2 TROOP DOOR	REIN	ISTALLED	KENNEY, J.	F	0.1
	¥	)	DRWARD AND CENTER CARGO DO	OD DEDI	ACED	IZENINIEW I	<u> </u>	1.0
$\times \left( \bigcap_{i \in \mathcal{I}} X_i \right)$		SUPPORTS	DRWARD AND CENTER CARGO DO	OR REPL	ACED	KENNEY, J.	F	1.0
- ( <b>i</b>	<b>(</b> ) [	CI OF AREA	WORKED	INSF	OK	KENNEY, J.	F	0.1
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								
	$(\mathbb{Z}_{2})^{T}$	OOLBOX IN	VENTORY REQ	INSF	OK	MELLO, D.	F	0.1
— / Î	I <b>N</b> 11	OD CHECK	REQ	INSF	OK	MELLO, D.	F	0.1
(%)	58E9							
	-+							
				1		I	I	

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

- 7923341 A 5. FAULT DATE 6. FAULT NUMBER 27 Aug 20 2 7. FAULT		07:37	
27 Aug 20 2			
7. FAULT			
· · · · · · - ·			
PMD DUE			
8. STA 9. RELATED MAINTENANCE ACTIONS 10. ACTION 11.	. PID 1	2. CAT	13. MMH
— (V) INSP AREA 1 COMPLETED.	REMBLAY, I	F	0.2
	<i>`</i>		
	REMBLAY, I	F	0.3
— INSP AREA 3 INSP OK TR	REMBLAY, I	F	0.3
— (T) INSP AREA 4 INSP OK	REMBLAY, I	F	0.4
— (T) INSP AREA 5 INSP OK	HIBEDEAU,	F	0.4
INSP AREA 6 INSP OK VA	ASQUEZ, C	F	0.8
	REMBLAY, I	F	0.2
	HIBEDEAU,	F	0.2
— COMPLETED TR	REMBLAY, I	F	0.3
/ OPENED T/R D/S COVERS 3 EA CLOSED TR	REMBLAY, I	F	0.2
	REMBLAY, I	F	0.2
— USING A COTTON CLOTH or LENS TISSUE WET W/ COMPLETED TR	REMBLAY, I	F	0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
-	7923341		Α		09:36	
	5. FAULT DATE		6. FAULT NUMBER			
	27 Aug 20		5			
7. FAULT	•					
DAILY VISUAL INSPECTION	DUE FOR INSTALLED EQUIPMENT IAV	V AWR	s DATED AWR 1037 (SATCOM	I) R16 31 JUL	19; AWR 1279	)
	VED) R9 20 MAY 20; AWR 1308 (INTER		•	•	•	
COLICIONIC) D11 11 ADD 10	. AVAID 10.4C (IV/LINAC) DOE 01 NIOV/ 17.				1516 (406 FL	T) D12 07
8. STA 9. RELATEI	D MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
	al inspection as required by AWR 1037	na		THIBEDEAU,	F	0.3
(SATCOM), da	ated 21 Jul 17. A visual inspection shall					
— (T) Perform visua	al inspection as required by AWR 1279	na		THIBEDEAU,	F	0.3
(WINDOWS/	DOORS REMOVED), dated 20 MAY 20. A					
— Perform visua	al inspection as required by AWR 1308	comp	lete	THIBEDEAU,	F	0.3
(INTERNAL R	ESCUE HOIST), dated 24 APR 19. A					
— Perform visua	al inspection as required by AWR 1309	comp	lete	THIBEDEAU,	F	0.3
	AT COUSIONS), dated 11 APR 18. A					
— Perform visua	al inspection as required by AWR 1346	comp	lete	THIBEDEAU,	F	0.3
	ed 21 NOV 17. A visual inspection, prior				-	
	al inspection as required by AWR 1444	comp	lete	THIBEDEAU,	F	0.3
	S), dated 29 MAY 20. A visual inspection,				•	0.0
	al inspection as required by AWR 1516	comp	lete	THIBEDEAU,	F	0.3
	ted 07 FEB 19. A visual inspection, prior			111111111111111111111111111111111111111	•	0.5
	al inspection as required by AWR 1520	comp	lete	THIBEDEAU,	F	0.3
	EIR), dated 19 MAY 20. A visual	Comp		I III II DEDEAO,	•	0.5
	al inspection as required by AWR 1607	comp	lete	THIBEDEAU,	F	0.3
	DU), dated 13 MAR 20. A visual	Comp		TITIBLE LAO,	'	0.5
	al inspection as required by AWR 1800	na		THIBEDEAU,	F	0.3
	ated 28 MAR 19. A visual inspection,	11a		THIBEDEAU,	1	0.5
	al inspection as required by AWR 1823	comp	lete	THIREDEALL	Е	0.3

complete

complete

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

(BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

(COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 28 MAY 20. A visual inspection,

RELATED MAINTENANCE ACTIONS RECORD

0.3

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THIBEDEAU,

THIBEDEAU,

1. STATUS	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 09:58	
	5. FAULT DATE	6. FAULT NUMBER		- 33.33	
	28 Aug 20	2			
7. FAULT		•			
PMD DUE					
3. STA 9.	RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
- (T) INS	SP AREA 1	complete	THIBEDEAU,	F	0.3
- (T) INS	SP AREA 2	complete	THIBEDEAU,	F	0.3
- (T) INS	SP AREA 3	complete	THIBEDEAU,	F	0.3
- (T) IN:	SP AREA 4	complete	THIBEDEAU,	F	0.3
- (T) INS	SP AREA 5	complete	THIBEDEAU,	F	0.3
- (T) INS	SP AREA 6	complete	MELLO, D.	F	0.3
/ T	MOVED IGB COVER	reinstalled	MELLEN, J.	F	0.3
/ T	MOVED TGB FOREWARD FAIRING	reinstalled	MELLEN, J.	F	0.3
- (T) DC	WNLOAD & REVIEW IVHMS CARDS	complete	THIBEDEAU,	F	0.3
/ (T) OP	ENED T/R D/S COVERS 3 EA	closed	THIBEDEAU,	F	0.3
	OLBOX INVENTORY DUE FOR MAINTENANCE RFORMED (INCLUDE TOOLBOX NUMBER IN	complete	THIBEDEAU,	F	0.3
— <b>(T</b> ) us	ING A COTTON CLOTH or LENS TISSUE WET W/ OPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT	complete	THIBEDEAU,	F	0.3

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD

Perform visual inspection as required by AWR 1516

SPONSON FLIR), dated 19 MAY 20. A visual Perform visual inspection as required by AWR 1607

(LED CDU/PDU), dated 13 MAR 20. A visual Perform visual inspection as required by AWR 1800

(BFT EDM), dated 28 MAR 19. A visual inspection, Perform visual inspection as required by AWR 1823

COMMON HMU/ EDECU), dated 21 SEP 18. A visual Perform visual inspection as required by AWR 1967

TALON FLIR), dated 28 MAY 20. A visual inspection,

BLOCK 5 IVHMS), dated 22 NOV 19. A visual Perform visual inspection as required by AWR 1886

(406 ELT), dated 07 FEB 19. A visual inspection, prior Perform visual inspection as required by AWR 1520

1. STATUS	2. SERIAL NUMBER		3. SYSTEM CODE		4. TIME	
_	7923341		Α		10:07	
	5. FAULT DATE		6. FAULT NUMBER			
	28 Aug 20		3			
7. FAULT						
DAILY VISUAL INSPECT	ION DUE FOR INSTALLED EQUIPMENT IAW	V AWR	s DATED AWR 1037 (SATCOM	) R16 31 JUL 1	19; AWR 1279	,
(WINDOWS/DOORS R	MOVED) R9 20 MAY 20; AWR 1308 (INTER	RNAL R	ESCUE HOIST) R13 24 APR 19	; AWR 1309 (	OREGON SEA	.Т
	D 10. AMD 1246 (IMIMC) D2F 21 MOM 17.				1516 (AOC 51	N D12 07
8. STA 9. REL	ATED MAINTENANCE ACTIONS	10. AC	CTION	11. PID	12. CAT	13. MMH
- (R) Perform	visual inspection as required by AWR 1037	insp o	ık	ROMANO, D	F	0.2
(SATCON	1), dated 21 Jul 17. A visual inspection shall					
— Perform	visual inspection as required by AWR 1279	insp o	k	ROMANO, D	F	0.2
(WINDC	WS/DOORS REMOVED), dated 20 MAY 20. A					
— Perform	visual inspection as required by AWR 1308	insp o	k	ROMANO, D	F	0.3
(INTERN	AL RESCUE HOIST), dated 24 APR 19. A					
— Perform	visual inspection as required by AWR 1309	insp o	k	ROMANO, D	F	0.3
	N SEAT COUSIONS), dated 11 APR 18. A					
— Perform	visual inspection as required by AWR 1346	insp o	k	ROMANO, D	F	0.2
(IVHMS)	dated 21 NOV 17. A visual inspection, prior					
— Perform	visual inspection as required by AWR 1444	insp o	k	ROMANO, D	F	0.3
(SINGLE	AHRS), dated 29 MAY 20. A visual inspection,					

insp ok

**DA FORM 2408-13-2-SG, OCT 97** DA FORM 2408-13-2, NOV 91, MAY BE USED RELATED MAINTENANCE ACTIONS RECORD

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ROMANO, D

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1. STATUS —	2. SERIAL NUMBER 7923341	3. SYSTEM CODE A		4. TIME 07:14	
	5. FAULT DATE	6. FAULT NUMBER			
	02 Sep 20	1			
. FAULT	•	·			
PMD DUE					
. STA	9. RELATED MAINTENANCE ACTIONS	10. ACTION	11. PID	12. CAT	13. MMH
$-\left( \begin{array}{c} R \\ C \end{array} \right)$	INSP AREA 1	insp ok	ROMANO, D	F	0.3
- $(R)$	INSP AREA 2	insp ok	ROMANO, D	F	0.3
- (R	INSP AREA 3	insp ok	ROMANO, D	F	0.3
- (R	INSP AREA 4	insp ok	ROMANO, D	F	0.3
- (R	INSP AREA 5	insp ok	ROMANO, D	F	0.4
- (R	INSP AREA 6	insp ok	THIBEDEAU,	F	0.5
/ (R	REMOVED IGB COVER	reinstalled	ROMANO, D	F	0.2
/ (R	REMOVED TGB FOREWARD FAIRING	reinstalled	ROMANO, D	F	0.2
- (R	DOWNLOAD & REVIEW IVHMS CARDS	complete	ROMANO, D	F	0.2
/ (R	OPENED T/R D/S COVERS 3 EA	closed	ROMANO, D	F	0.2
- (R	TOOLBOX INVENTORY DUE FOR MAINTENANCE PERFORMED (INCLUDE TOOLBOX NUMBER IN	complete	ROMANO, D	F	0.2
- (R	USING A COTTON CLOTH or LENS TISSUE WET W/	complete	ROMANO, D	F	0.2
<u> </u>					
Cost	ISOPROPYL ALCOHOL CLEAN THE FLIR TURRET UNIT				0.2

**DA FORM 2408-13-2-SG, OCT 97**DA FORM 2408-13-2, NOV 91, MAY BE USED

RELATED MAINTENANCE ACTIONS RECORD